

# RESUME WRITING PACKET

# Purpose of a Resume

The resume is a tool with one specific purpose: **To Land an Interview**. It is a document used by persons to present their backgrounds and skills. A resume is an advertisement, nothing more, nothing less and by the way, there is NO such thing as the 'perfect' resume.

\*\*A quality resume doesn't just tell hiring personnel what you have done but it presents you in the best light. It convinces the employer that you have what it takes to be successful in this new position or career\*\*

#### **Format**

Picking a format is critical. You can go online and search "Resume Formats" or even better, "Aviation Maintenance Technology Resume Formats", and see there are hundreds of different formats you can get ideas from. The goal is...that your resume is so pleasing to the eye that the reader is enticed to pick it up and read it. It "whets the appetite," stimulates interest in meeting you and learning more about you. It inspires the prospective employer to pick up the phone and ask you to come in for an interview.

# A Resume is NOT...

It is not a history of your past, as a personal statement or as some sort of self-expression. Granted, most of the content of any resume is focused on your job history; but write from the intention to create interest, to persuade the employer to call you. If you write with that goal, your final product will be very different than if you write to inform or catalog your job history.

# Resume Writing is a "Life Skill"

Most people write a resume because everyone knows that you have to have one to get a job. They write their resume grudgingly, to fulfill this obligation. Writing the resume is only slightly above filling out income tax forms in the hierarchy of worldly delights. If you realize that a great resume can be your ticket to getting exactly the job you want, you may be able to muster some genuine enthusiasm for creating a real masterpiece, rather than the feeble products most people turn out.

# \*\*LEARN TO WRITE YOUR OWN RESUME... YOU Know YOU Better Than Anyone!!!

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Use this resume packet to help put together all your information needed to create a quality resume. Then you will pick a format (Again, go online and search "Resume Formats"). Then you can start formatting your resume to your preference.

| **If you no | ed assistance | see Miles © |
|-------------|---------------|-------------|
|-------------|---------------|-------------|

| Section 1 (Contact Information | ction 1 (Contact Information | ation' | : |
|--------------------------------|------------------------------|--------|---|
|--------------------------------|------------------------------|--------|---|

\*\*Must be current & accurate...Inaccurate contact info may cost you a job.

| Name:(blank)                          |  |
|---------------------------------------|--|
| Address:(blank)                       |  |
| City/State/Zip:(blank)                |  |
| Phone: (Home) :(blank) (Cell) (blank) |  |
| E-mail Address: (blank)               |  |

#### Section 2 (Career Objective):

The Career Objective is a simple and clear statement presenting your career goals and strengths and should always be at the top of your resume. Below are some "Aviation Maintenance" objective examples and space to write your own. Again, search online for "Resume: Career Objectives" for ideas.

# **Examples:**

- FAA certified Airframe & Powerplant (A & P) Mechanic/Technician seeking a permanent position in the aviation industry.
- To acquire employment as an entry-level technician in the field of aviation maintenance.
- To build a successful career in the aviation industry with opportunities for growth and advancement.
- To gain employment in the aviation industry where I can utilize my education and work at what I enjoy.
- To secure employment as an entry level aviation maintenance technician where I will have continued education and training, which will aid in career advancement.
- To enter the aviation industry in a challenging and responsible position with the opportunity for advancement.
- To acquire employment as an entry level aviation maintenance technician in order to gain additional knowledge, work experience and career advancement.

| Career Objective:   |
|---|
| (blank)   |
|   |
|   |
|   |
| Section 3 (Highlights):   |
| Right after your listed objective, it's wise to have a section that lists eye-catchin                                       |
| accomplishments and skills. This includes relevant certificates, licenses, awards, languages professional achievements, etc |
| Examples:   |
| • FAA Airframe & Powerplant Certificate # (blank)   |
| • FAA Powerplant Certificate # (blank)  |
| • FAA Airframe Certificate # (blank)  |
| • FCC 1, 3, & 8 GROL (blank)  |
| CCCC Perfect Attendance   |
| • CCCC Outstanding Attendance   |
| • CCCC High GPA   |
| • CCCC Student Council Member   |
| • Military Awards   |
| • Employee of the Month Award   |
| • Proven Skills & Accomplishments "On-the-job"  |
| • Forklift Certification & Experience   |
| • CDL License   |
| Welding Certification & Experience  |
| • Security Clearance  |
| • Experience with Hand & Power Tools  |
| • Languages   |
| • Computer Skills   |
| • Etc   |
| Highlights:   |

# Section 4 (Aviation Maintenance Skills and Formal Training):

(blank

During your training here at CCCC you have developed skills and experience in all the required Part 147 curricula including working with specific tools and on specific aircraft. Listing your learned experience is critical in marketing yourself as a skilled candidate-for-hire.

# Aircraft Utilized in Training: Name of Aircraft: (blank) Name of Aircraft: (blank) Name of Aircraft: (blank) Name of Aircraft: (blank)

# Formal Aviation Maintenance Training at CCCC (FAA/FAR Part 147 Training):

#### General:

- Basic Electricity
- Fluid Lines & Fittings
- Mathematics for Aviation
- Aircraft Drawings
- Materials & Processes
- Federal Aviation Regulations
- Weight & Balance
- Ground Operation & Servicing
- Basic Physics for Aviation
- Cleaning & Corrosion Control

#### Airframe Structures:

- Non Metallic Structures
- Aircraft Covering
- Aircraft Finishes
- Metallic Structures
- Aircraft Welding
- Assembly & Rigging
- Airframe Inspection

#### Airframe Systems & Components:

- Aircraft Landing Gear Systems
- Aircraft Hydraulic & Pneumatic Systems
- Cabin Atmosphere Control Systems
- Communication/Navigation Systems
- Position, Warning, Ice & Rain Control Systems

#### Powerplant Theory & Maintenance:

- Aircraft Reciprocating Engines
- Turbine Engines, Unducted Fans, & APUs
- Powerplant Inspection

# Powerplant Systems & Components:

- Lubrication Systems
- Ignition & Starting Systems
- Fuel Metering Systems
- Induction & Engine Airflow Systems
- Powerplant Cooling Systems
- Powerplant Exhaust & Reverser Systems
- Propellers

#### **Combined Systems & Components:**

- Aircraft Electrical Systems
- Aircraft Fuel Systems
- Aircraft Fire & Protection Systems
- Aircraft Instrument Systems

#### **Tools & Test Equipment:**

Description of the types of tools and equipment you've used during your training.

#### **Hand Tools:**

- Wrenches
- Sockets
- Screwdrivers
- Pliers
- Hammers
- Hand Shears
- Safety Wire Pliers
- Punches
- Chisels

#### **Precision Measurement Devices:**

- Micrometers
- Calipers
- Torque Wrenches
- Dial Indicators
- Pressure Gauges
- Tension Meters
- Scales

| (blank) |  |  |  |
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# Section 5 (Educational History):

Starting from most recent which will be CCCC, going back to high school diploma/GED. Include names of schools, city and state, and dates attended and if graduated.

|   | nstable/Plymouth, MA)Currently  |
|---|---|
|   | PAA/FAR Part 147 Airframe & Powerplant Training   |
|   | Dates: (blank)  |
| Degree/Diploma/Certificate: (blank)   |   |
|   | Dates: (blank)  |
| Degree/Diploma/Certificate: (blank)   |   |
|   | Dates: (blank)  |
| Degree/Diploma/Certificate: (blank)   |   |
| Section 6 (Employment History):   |   |
| Starting from your most recent job first. Include job description. If the duties performed on the | e name of company, job title, city & state, dates employed, and a job are related to your field of study than be sure to emphasize list at least the last 10 years of employment (if applicable). |
| Name of Company: (blank)  | Dates (From-To): (blank)  |
| City, State: (blank)  | Phone: (blank)  |
| Job Title: (blank)  |   |
| Description of Duties: (blank)  |   |
|   |   |
| Name of Company: (blank)  | <del></del>   |
| City, State: (blank)  | Phone: (blank)  |
| Job Title: (blank)  |   |
| Description of Duties: (blank)  |   |
|   |   |
|   |   |
| Name of Company: (blank)  | Dates (From-To): (blank)  |
|   | Phone: (blank)  |
| Ioh Title: (blank)  | 1 none. (omin)  |
| 11.11.1.11.11.5. [ [ ] [ ] [ ] [ ] [ ]  |   |

| Description of Duties: (blank)  |  |
|---|--|
|   | Dates (From-To): (blank)   |
| City, State: (blank)  | Phone: (blank)   |
| Job Title: (blank)  | Description of Duties: (blank)   |
| Section 7 (Military Service)  | •  |
| Branch of Service: (blank)  | Dates (From-To): (blank)   |
| Rank/Specialty: (blank)   |  |
| Locations: (blank)  |  |
| Schools and/or Special Training   | g: (blank)   |
| If Aviation Related, description  | n of duties and skills: (blank)  |
|   |  |
| Awards/Medals/Commendation  | ns/Clearances/Etc(blank)   |
| teachers and instructors. In relatives, roommates or previ positive recommendation. | on a separate piece of paper. Strong references may include high school/college clude reference's name, professional, job title, and contact info. Do not list ous friends. Only list those employer references that you're 100% sure to get a |
| **DO NO   | T LIST A REFERENCE WITHOUT THEIR PERMISSION**  |
|   | Job Title: (blank)   |
| Address: (blank)  | City, State, Zip: (blank)  |
| Phone: (blank)  | F-Mail: (blank)  |

| <b>Name</b> : (blank)       | Job Title: (blank) |          |
|-----------------------------|--------------------|----------|
|                             |                    |          |
|                             |                    |          |
|                             | E-Mail: (blank)    |          |
| Name: (blank)               | Job Title: (blank) |          |
| Address: (blank)            |                    | _        |
| City, State, Zip: (blank)   |                    |          |
| Phone: (blank)              | E-Mail: (blank)    |          |
| Name: (blank)               | Job Title: (blank) |          |
| Address: (blank)            |                    |          |
| City, State, Zip: (blank) _ |                    | <u> </u> |
| Phone: (blank)              | E-Mail: (blank)    |          |
| Name: (blank)               | Job Title: (blank) |          |
| Address: (blank)            |                    |          |
| City, State, Zip: (blank)   |                    |          |
| Phone: (blank)              | E-Mail: (blank)    |          |

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