Flight Plan – Career Progression

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<tr>
<td>Cloud Security Analyst</td>
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<tr>
<td>Use cloud security solutions to respond to incidents and enable defenses</td>
<td>Build security solutions for cloud workflows</td>
<td>Design how security functions will adopt cloud services, define knowledge, tooling, and approach for cloud solutions</td>
<td>Develop cloud security roadmap, plan, procurement models, ensure policy and procedure is defined to support cloud</td>
<td>Develop, deploy, and manage secure applications and systems</td>
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### BASELINE

- **Introduction to Cloud Computing and Security**
  - Ground school for cloud security

### FOUNDATIONAL

- **Cloud Security Essentials**
  - License to learn cloud security

### CORE

- **Public Cloud Security: AWS, Azure, and GCP**
  - Multiple clouds require multiple solutions.

- **Cloud Security and DevSecOps Automation**
  - The cloud moves fast. Automate to keep up.

- **Cloud Security Attacker Techniques, Monitoring, and Threat Detection**
  - Attackers can run but not hide. Our radar sees all threats.

- **Enterprise Cloud Security Architecture**
  - Design it right from the start.

### SPECIALIZATION

- **Application Security: Securing Web Apps, APIs, and Microservices**
  - Not a matter of "if" but "when." Be prepared for a web attack. We’ll teach you how.

- **Cloud Penetration Testing**
  - Aim your arrows to the sky and penetrate the cloud.

- **Enterprise Cloud Forensics and Incident Response**
  - Find the storm in the cloud.

### LEADERSHIP

- **Cloud Security for Leaders**
  - Strategically maximize your cloud investment.