

Personal Information:

- **Name:** Alice Johnson
 - **Contact:** alicej@email.com | (555) 987-6543
 - **Location:** San Francisco, CA
 - **LinkedIn:** linkedin.com/in/alicejohnson
 - **GitHub:** github.com/alicejohnson
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Skills:

- **Languages:** Python, JavaScript, C++, SQL, HTML, CSS
 - **Frameworks:** Django, Flask, Angular, Node.js
 - **Databases:** MySQL, SQLite, MongoDB
 - **Tools:** Git, Docker, Jenkins, AWS, Heroku
 - **Others:** Agile, REST APIs, OAuth2, GraphQL, Unit Testing, Continuous Integration
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Experience:

Senior Software Engineer

Tech Solutions Inc., San Francisco, CA

March 2018 – Present

- Designed and implemented web applications using **Django** for backend development and **Angular** for front-end design.
- Led a team of 5 developers to build a complex **e-commerce platform** integrating **Stripe** for payment processing and **AWS** for cloud hosting.
- Worked closely with clients to define system requirements and features.
- Wrote comprehensive **unit tests** using **PyTest** and **Jest**, ensuring high code quality.
- Deployed applications to **Heroku** and **AWS** for production environments.

Software Developer Intern

Innovative Tech, San Francisco, CA

June 2017 – February 2018

- Developed **RESTful APIs** using **Flask** and **Node.js**.
 - Worked with the front-end team to implement **interactive user interfaces** using **Angular** and **React**.
 - Assisted in the migration of the company's database from **SQLite** to **MySQL**.
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Education:**Bachelor of Science in Software Engineering**

California State University, San Francisco, CA

Graduated: June 2017

Projects:**Online Learning Platform (Django, PostgreSQL, React)**

- Developed a learning management system for students and instructors using **Django** and **React**.
- Implemented **PostgreSQL** for managing course data and student progress.
- Integrated **Stripe** for processing payments for premium courses.

Social Media Analytics Tool (Node.js, MongoDB, Chart.js)

- Built a tool to analyze social media posts using **Node.js** and **MongoDB** for data storage.
- Visualized data with **Chart.js** and provided insights into user engagement.