### ****John Doe****

📍 San Francisco, CA | 📧 [johndoe@example.com](mailto:johndoe@example.com) | 📞 +1 234-567-8901 | 🔗 [linkedin.com/in/johndoe](https://chatgpt.com/c/67bc9496-db38-8007-b2c9-0648c7adad08) | 🔗 [github.com/johndoe](https://chatgpt.com/c/67bc9496-db38-8007-b2c9-0648c7adad08)

### ****Professional Summary****

Results-driven **Software Developer** with **5+ years of experience** in full-stack development, specializing in Python, Django, and React.js. Proven expertise in designing scalable web applications, optimizing backend performance, and leading development teams. Passionate about writing clean, maintainable code and staying up to date with the latest technologies.

### ****Work Experience****

#### **Senior Software Developer** | ABC Tech Solutions, San Francisco, CA

📅 **Jan 2022 – Present**

* Developed and optimized RESTful APIs using Django and FastAPI, reducing response time by **30%**.
* Led a team of **4 developers** to build a microservices-based architecture for a fintech application.
* Integrated third-party payment gateways (Stripe, PayPal) to enable secure online transactions.
* Improved database performance by **20%** through query optimization and indexing (PostgreSQL).
* Conducted code reviews and mentored junior developers on best coding practices.

#### **Software Developer** | XYZ Software Inc., New York, NY

📅 **Jul 2019 – Dec 2021**

* Designed and developed a **React.js frontend** for an e-commerce platform, improving UX by **40%**.
* Built a **real-time chat application** using WebSockets and Django Channels.
* Implemented CI/CD pipelines using **GitHub Actions** for automated testing and deployment.
* Reduced API response time from **800ms to 300ms** by optimizing Django ORM queries.

### ****Education****

🎓 **Master of Science in Computer Science** – Stanford University (2017 – 2019)  
🎓 **Bachelor of Engineering in Computer Science** – University of California, Berkeley (2013 – 2017)

### ****Technical Skills****

* **Languages:** Python, JavaScript, TypeScript, SQL, C++
* **Frameworks & Libraries:** Django, Flask, React.js, Redux, Node.js
* **Databases:** PostgreSQL, MongoDB, MySQL
* **DevOps & Tools:** Docker, Kubernetes, AWS, CI/CD (Jenkins, GitHub Actions)
* **Testing:** PyTest, Jest, Selenium

### ****Projects****

#### **AI-Powered Resume Parser** (GitHub Repo: [github.com/johndoe/resume-parser](https://chatgpt.com/c/67bc9496-db38-8007-b2c9-0648c7adad08))

* Developed an **AI-based resume parser** using NLP and **spaCy** to extract key resume details.
* Built a **Streamlit UI** for easy upload and preview of extracted resume data.

#### **E-commerce Web App** (Live: [mystore.com](https://chatgpt.com/c/67bc9496-db38-8007-b2c9-0648c7adad08))

* Designed a full-stack **Django + React.js** e-commerce platform with Stripe payments.
* Implemented **real-time order tracking** and **admin dashboard** for sales analytics.

### ****Certifications****

✔ **AWS Certified Solutions Architect – Associate** (2021)  
✔ **Certified Kubernetes Administrator (CKA)** (2022)

### ****Achievements & Leadership****

🏆 **Speaker at PyCon 2023** – Delivered a session on "Optimizing Django Performance"  
🏆 **Hackathon Winner 2021** – Built an AI-powered chatbot that won 1st place in XYZ Hackathon

### ****References****

Available upon request.