[CONTACT INFORMATION]

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[SUMMARY]

Highly proficient Software Engineer with 5+ years of experience in full-stack development, specializing in scalable web applications using **Python (Django/Flask)** and modern **JavaScript frameworks (React)**. Proven ability to quickly learn new technologies and deliver high-quality, maintainable code. Seeking a challenging role at a growth-oriented tech company.

[TECHNICAL SKILLS]

Programming Languages: Python, JavaScript, Java, SQL, TypeScript

Frameworks/Libraries: React, Node.js, Django, Flask, Express, Spring Boot

Databases: PostgreSQL, MySQL, MongoDB, Redis

Tools/Platforms: AWS (EC2, S3, Lambda), Docker, Kubernetes, Git, Jenkins, JIRA

Methodologies: Agile (Scrum), Test-Driven Development (TDD), CI/CD

[PROFESSIONAL EXPERIENCE]

Senior Software Developer | TechCorp Innovations | Seattle, WA

(Jan 2021 – Present)

* Led development for a high-traffic e-commerce platform using React and a Django REST API, resulting in a 30% reduction in page load time.

* Designed and implemented microservices architecture, improving system resilience and scalability.

* Mentored two junior developers on best coding practices and deployment workflows.

Software Engineer | Beta Solutions | Portland, OR

(Aug 2018 – Dec 2020)

* Developed new features for an internal analytics dashboard using Angular and Node.js.

* Wrote comprehensive unit and integration tests, increasing code coverage to 90%.


[PERSONAL PROJECTS]

Real-Time Chat Application: Developed a full-stack application using Node.js, Express, and Socket.IO.

AI-Powered Photo Classifier: Trained a machine learning model using TensorFlow and Python to categorize images with 95% accuracy.


[EDUCATION]

M.S. in Computer Science | University of Washington | Seattle, WA

(2017)

B.S. in Computer Engineering | Oregon State University | Corvallis, OR

(2015)