

JOHN EVAN

Software Engineer

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github.com/johnevanexample

SUMMARY

A highly motivated software engineer with 5+ years of experience developing scalable web applications and working across the full stack. Passionate about open-source, automated testing, and continuous integration. Seeking to leverage expertise in cloud-native development and architecture.

EDUCATION

Bachelor of Science in Computer Science, GPA: 3.8/4.0

May 2020

University of Example

Thesis: "Designing Scalable Microservices Architectures"

SKILLS

Programming Languages: Python, Java, JavaScript, C++ Frameworks/Tools: React, Node.js, Docker, Kubernetes, AWS

Databases: MySQL, PostgreSQL, MongoDB **Others:** Git, CI/CD, Agile Methodologies

EXPERIENCE

Company Jun 2020 - Present **Senior Software Engineer** Location

- Developed and maintained microservices using Node.js and Docker, improving deployment frequency by 30
- Led a team of 4 engineers to build a real-time analytics dashboard with React and WebSocket.

PROJECTS

Open Source Chatbot [Source]

2021 - Present

Built a conversational AI chatbot using Python and TensorFlow. Over 5k stars on GitHub.

- Developed natural language understanding pipeline using spaCy and custom intent classifiers, achieving 92% intent accuracy.
- Integrated chatbot with Slack and Telegram APIs, supporting real-time group conversations.
- Containerized service with Docker and deployed on AWS ECS, ensuring 99.9% uptime.

Proven skills in problem-solving

2020

Developed a full-stack e-commerce website with React, Node.js, and MongoDB.

- Designed and optimized MongoDB schema for product catalog, reducing query latency by 35%.
- Integrated Stripe payment gateway and built shopping cart flows, handling over 1,000 transactions per day.

ACTIVITIES

Volunteer Mentor at CodeCamp Mentored 30+ students on web development and data structures. Tech Conference Speaker Presented on "Effective CI/CD Practices" at Organization 2022. CERTIFICATES Cert 1 Demonstrated expertise in designing. Cert 2 2019 - Present 2022 2022