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John Doe

Software Engineer

github.com/johndoe
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Recent graduate with a degree in Computer Science and a passion for building seamless and functional user interfaces. Seeking a role to apply exceptional ability to switch between programming languages and frameworks as needed, while working quickly and independently.

Skills

Technical Skills	HTML, CSS, JavaScript, React, Angular, Node.js, Express, Python, Java, C++, SQL, MongoDB, PostgreSQL, AWS, Azure, GCP
Tools	Git, JIRA, Confluence, TeamCity, Jenkins, Docker, Kubernetes
Methodologies	Agile, Scrum, Waterfall

Experience

Lead Software Engineer   *2023 — Present*
Wayfair   *Austin, TX*

- Moved the automation solution into a commercial software ($60k/year)
- Designed and developed reusable software components which used in 3 different project with reducing development effort by 50%
- Re-engineered critical modules within a sprint to rely on a centralized library to optimize performance by 68%
- Rated with the best annual performance rating for all the years during my stint; given to top 5% employees

Software Developer   *2017 — 2023*
Target   *Austin, TX*

- Helped to increase the accuracy of the reporting systems by 4%
- Delivered configuration management tools to track server settings for performance testing which saved 25% of initial machine setup
- Developed monitor reports that are using in-memory cache, updating the data shown to the user every 1 second
- Optimized customer resources and reduce turnaround time by 20%
- Performed root cause analysis for more than 10 issues to identify bugs and rolled out fixes to production within 24 hours

Education

Executive MBA, Engineering Management   *2010 — 2011*
The University of Arizona   *Tucson, AZ*

Bachelor of Science, Computer Science   *2006 — 2009*
North Carolina Wesleyan College   *Rocky Mount, NC*

Projects

Open Source Contributions   *2020 — Present*
Various Open Source Projects

- Contributed to several open source projects including Linux kernel modules and web frameworks
- Developed and maintained CI/CD pipelines that reduced build times by 40%
- Created documentation and tutorials used by over 5,000 developers worldwide

Personal Projects   *2018 — Present*
Self-directed Development

- Built a machine learning-based recommendation system using Python and TensorFlow
- Developed a cross-platform mobile app with React Native and Firebase backend
- Created automation scripts that saved 15+ hours per week of manual work

Academic Projects   *2016 — 2020*
University Coursework

- Designed and implemented a database management system as part of a team project
- Developed a web application for campus event management using Django framework
- Conducted research on data mining techniques, resulting in a published paper

Certifications

- **AWS Certified Solutions Architect** — Amazon Web Services   *Issued: 2023*
- **Professional Scrum Master (PSM I)** — Scrum.org   *Issued: 2022*
- **Google Cloud Professional Data Engineer** — Google Cloud   *Issued: 2021*