RUSHABH SHAH

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Intent

Create technological innovations that improve life quality of humans

Introduction

Primarily a **Software Engineer** with a demonstrated history of developing **enterprise level software products**. I can comfortably create web and mobile applications, data driven system on hadoop platform and configure vendor software

Tools

Programming languages, Web services, Framework integration, Git & Version Control Systems, Docker, Jenkins, Linux, SQl databases, Hadoop, Bash Programming, Android, Cloud platforms and Code-Editors, Project management tools

Primary Skills

Learn & Implement, Adapt & Distribute

Professional Experience

Software Developer, *State Farm*   *Oct '17 – Present*

Employed as a **Software Developer** since October of 2017, I contribute to the **Business Lines** effort at State Farm. Started as a fresh graduate out of college, State Fam introduced me to enterprise technology culture. I quickly adapted to development practices of **Scaled Agile Framework**. On technical side, I had small learning curve for vendor tools used by my Dev Team, but soon I began working on my own.

Every PI my Dev Team always delivered committed features and few extra when time allowed. I had 100% completion track record for stories I committed to every Sprint. Implement with best code quality and through testing became my second nature. My team configured and extended functionality of **vendor products** as well as work on **independent web services** that is utilized by our system and other downstream consumers. While not busy with development tasks, I occupied myself with learning latest tools and create **automation scripts** that streamlined my repetitive tasks and increased my productivity.

We successfully made our product live this Fall and it has shown tremendous impact on users. In **less than a year** of joining the company, I began **supporting** this project that has been under development for more than three years by more than 10 Dev teams. This has been a great experience and I want to take it to next stage.

Web Developer, *Iowa State University*   *May '16 – May '17*

This was truly a rewarding and educating experience. I joined admissions team as a **Web Developer** in Junior year of my college. I worked in a small team environment and was first time I got exposed to production systems that is used by recruiters, admin offices, faculties and thousands of current and prospective students of Iowa State University.

On technical side, the development stack consisted of mainly open source tools. I was very quick to learn **LAMP** stack and started taking on tasks independently within a week. Being in a small team, I had greater ownership of work. Even as a student employee, my supervisor was confident to let me run with complex features just within a **first month**. Few of my outstanding development include **My Academic Plan** site, **Account & Access Control**, weather api integration, and **dynamic administrative reports** among other existing application enhancements.I also created **server-side scripts** that are scheduled as **cron jobs** to run daily, processing and updating records.

I gained so much knowledge from this experience both technical and practical. My supervisor and the department's manager were impressed with my knowledge and productivity. My work quality and pace was among the best and was recognized for my efforts.

Graduate of

Iowa State University with Bachelor of Science in **Computer Engineering** *Spring '17*

Awards

Best Software Developer, *Office of Admissions, Iowa State University* *Spring '17*

Seward, Ratcliffe, Galloway Foundation Scholarship, *Iowa State University* *Spring '17*

Dean's List, *Iowa State University* *Fall '16*