AMIR ASHRAF

Full Stack Developer

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SUMMARY

Full Stack Software Engineer having four years of experience With a passion for crafting innovative and efficient web applications, using technologies like React JavaScript, Python, PostgreSQL and AWS. Possessing a strong background in both frontend and backend development, I am adept at designing and implementing robust solutions that meet client requirements. With a keen eye for detail and a deep understanding of user experience, I strive to create intuitive and visually appealing interfaces. Collaborative by nature, I excel in cross-functional teams and thrive in fast-paced, agile environments. From conceptualization to deployment, I am committed to delivering high-quality code and exceeding project expectations.

EXPERIENCE

Frontend Developer

BD SECURITY SOLUTIONS

BD Security provide services and products such as installation, Operation and maintenance tools to the Reliance Jio Infocom Limited.

- Stay current with technology trends and developments in the industry and participate in service development.
- Implement improvements in the design of existing software architecture.
- · Working in networking tools like Wireshark and Aircap.
- Worked with python to develop the automated solutions to include web interfaces using ReactJs, Redux, HTML, CSS and JavaScript
- · Working with different teams to define tasks and test plans.
- Worked as a Frontend Engineer to design, develop and deliver the products from the scratch.
- · To monitor the back haul and back end side of the Network.
- · Atomic Architecture.
- Technologies used and Recent Products: TypeScript, Python APIs, Django, MongoDB, PostgreSQL, Flask, ReactJs, Redux,Saga, CSS and HTML5 to develop products such as Jupiter and JPW.
- Code Quality: SONARQUBE, JEST, UNIT TEST CODE COVERAGE

Junior Developer

Al-Amana Technology Riyadh, Saudi

苗 2017 - 2018 👂 Saudia Arabia

Provides design and archtecture solutions to the commercial and domestic purposes

- Power Line Systems- develops, sells and supports the software for the design of overhead electric power transmission, distribution, and communication lines and their structures.
- Automation, calculation of design loads and the checking of strength according to most international standards.
- Used to work on Agile Methodology, Sprints and followed by Scrum.
- Technologies used: JavaScript, TypeScript, ECMAScript, ReactJs, HTML, CSS, Python, Django
- Tools used: Jira, Git and CICD Pipelines.

SKILLS

Client-Side

React JavaScript Hooks

TypeScript HTML CSS

Redux Bootstrap MaterialUI

MobX

Server-Side

Python Python API's Django

MongoDB PostgreSQL Flask

Spark AWS

EDUCATION

Bachelors In Electronics Engineering.

BGSB University

苗 07/2012 - 08/2016 🛛 🗣 Rajouri, India

- Studied the core concepts of Electronics and Computer Science Engineering.
- Developed the interest in the know of the Technology.
- In the final year project, designed the Smart Cane for the visually blind persons to assist them in walking.

LANGUAGES

English Proficient	••••
Hindi Proficient	••••
Arabic Proficient	••••

