Bhaware T

Software Engineer II Fullstack, 4+ years experience
Bangalore, India
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I am a passionate Software Engineer with 4 years of experience in building innovative solutions and driving impactful projects. I specialize in React, Python, and iOS development, with a strong foundation in JavaScript, SQL, and Git. Currently, I work at Boeing, where I have successfully implemented Advanced Metrology Analytics and Daedalus Web Application and developed IoT-based automation solutions that contributed to patent applications and innovation events. I have hands-on experience migrating over 10 R scripts to Python, improving processing efficiency by 98 percent. I also created the F18-ML Harness Comparator to streamline electrical design for the F-18 project and developed an OCR solution that automated data extraction, reducing manual effort by 80 percent. Previously, I contributed to LinkedIn's iOS application at RS Labs, adding accessibility features and enhancing user experience. I hold a Bachelor of Technology degree in Computer Science and Engineering from SGGS Institute of Engineering and Technology. My skill set includes Flask, Swift, TypeScript, Node.js, .NET, and Firebase, and I enjoy exploring new technologies and solving challenging problems. In addition to my technical work, I have received multiple Boeing Pride Points Awards for my contributions and was recognized for developing a pore detection solution for aircraft orbital tubes. I am driven by a curiosity for innovation and a commitment to continuous learning, always eager to take on new challenges and push boundaries.

INDUSTRIES: Aerospace

TECHNICAL SKILLS

• React	3 years & 3 months
• React Redux	3 years & 3 months
• ReactJS	3 years & 3 months
• Python	3 years & 3 months
• Flask	3 years & 3 months
• REST APIs	3 years & 3 months

PROJECT DETAILS

• Advanced Metrology Analytics

Project Description: To visualize and get insights from large calibration data of assets.
Responsibilities: Worked on end to end application containing frontend and backend. also managed and guided team of 3 people to work on same project
Technologies: ReactJs, Python, Flask, restAPI
Industry: Aerospace

• IOMT

Project Description: Get value from analog devices using hardwares and computer vision technology
Responsibilities: Worked on end to end product including microcontroller programming, programming computer vision algorithm using YOLO and openCV, also created frontend for same
Technologies: Python, Computer Vision, ReactJs
Industry: Aerospace

EMPLOYMENT HISTORY

• Software Engineer 2 Fullstack

Description: To work on frontend and backend development

EDUCATION

• Bachelors degree in Computer Science from SGGS Nanded, India 2017 - 2021

LANGUAGES

• English - advanced

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