Abhilash Subhash Badiger

abhilashbadiger0000@gmail.com | Harugeri | +91 8951104063
https://github.com/Abhilash2219 | http://www.linkedin.com/in/abhilashbadiger/

Objective

Motivated and detail-oriented professional with strong analytical and problem-solving skills, proficient in programming languages like Python, Java, and JavaScript, and skilled in software development, web technologies, and data-driven solutions. Seeking an opportunity to contribute to organizational growth while continuously enhancing my technical and interpersonal skills. A quick learner with hands-on experience in project development and a passion for innovation and technology.

Professional Experience

Java Full Stack Development Trainee

Tap Academy

January 2024 - June 2024

- Successfully completed a six-month comprehensive Java Full Stack Development course.
- Gained expertise in building full-stack web applications using Java, Spring Boot, Hibernate, and front-end technologies.
- Worked on hands-on projects to develop end-to-end applications, integrating back-end services with modern user interfaces.

Education

Bachelor of Engineering (B.E.) – Computer Science and Engineering
East Point College of Engineering and Technology, Bengaluru
Graduation: May 2024 | CGPA: 8.1
12th (PCMCs)
Rashtrotthana Vidya Kendra, Bengaluru
Completion: July 2024 | Percentage: 85.6%
10th
S.B.E.M School, Harugeri
Completion: May 2018 | Percentage: 96.96%

Skills

- Programming Languages: Python, Java, JavaScript
- Web Development: HTML, CSS, React.js, Front-end Libraries
- Databases: SQL
- Tools: VS Code, GitHub, Jupyter Notebooks
- Soft Skills: Problem-solving, Teamwork, Communication, Quick Learner

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Certifications

- TCS iON Career Edge - Young Professionals
- JavaScript Programming – StudySection
- Front-End Development Libraries – freeCodeCamp
- Python for Data Science – IBM
- Data Analytics Internship – Ybi Foundation
- Data Science and Machine Learning Internship – Ybi Foundation
- Python Programming Intern– Ybi Foundation

Projects

HealthCure: All-in-One Medical Solution

- Developed an AI-based medical solution to detect seven major diseases: Covid-19, brain tumors, breast cancer, Alzheimer's, diabetes, pneumonia, and heart disease.
- Utilized Convolutional Neural Networks (CNNs) for image classification and disease detection.
- Implemented the backend using Flask and the frontend using HTML, CSS, and JavaScript.