Vivek J Dhamanemath

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My portfolio | LinkedIn | GitHub

Career Objective

Recent graduate with expertise in Java full-stack development, including Spring MVC and Spring Boot. Skilled in front-end and back-end technologies, with experience in building scalable, user-centric web applications. Eager to contribute and grow in a collaborative environment.

Education

2022 - 2024	**Master Degree (MCA) in Computer Application** ~ *KLE Technological University, Hubballi, India.*	CGPA: 8.8
2018 - 2021	**Bachelor Degree (BSC_CS) in Computer Science** ~ *Rani Channamma University, Belagavi.*	77.88 %
2018	**XII/PUC - Karnataka Board, SDVS** *Sangha's PU College, Sankeshwar.*	65.83 %
2016	**X/SSLC - Karnataka Board, SDVS** *Sangha's S D High School, Sankeshwar.*	90.24 %

Technical Skills

Programming Language:	Java, C, Python
Database:	MySQL
Web Technologies:	HTML, CSS, JavaScript
Server-side Technologies:	Servlet
Persistence Technologies:	JDBC, Hibernate
Backend Frameworks:	Spring Core, Spring MVC, Spring Boot, REST API.
Tools/ IDE:	Eclipse, Visual Studio, Apache NetBeans
DevOps Tools:	Jenkins, Git, GitHub
Methodologies:	Agile

Academic Project: Facial Recognition Attendance System (April 2024 – May 2024)

Automated Attendance:	Developed a system using facial recognition to streamline attendance tracking, eliminating manual processes.
Technology Used:	Integrated OpenCV, KNN algorithms, Flask, and Pandas for real-time detection and accurate record-keeping.
Key Features:	Real-time face recognition, automated CSV-based data management, and a user-friendly web interface.
Scalable and Secure:	Designed to handle growing user data while ensuring privacy and reliability.
Versatile Applications:	Applicable for attendance, access control, and personalized services in education and workplaces.

Internship: Java Full Stack Development Intern (June 2024 – September 2024)
Workflow SOFTWRAES, Sankeshwar.

Full-Stack Development:	Built a Bank Management System using Java and MySQL with core features.
Database Management:	Designed a secure MySQL database for handling sensitive financial data and ensuring efficient transactions.
Key Functionalities:	Developed features like fast cash withdrawals, mini statements, PIN change, and real-time balance updates.
Team Collaboration:	Implemented modules like transaction handling and database connection as part of a scalable system.

Certifications (view certificates)

1. Java Full Stack Internship by Workflow SOFTWARES, Sankeshwar.
2. Java Full Stack Course by KodNest, Bengaluru.
3. DevOps Fundamentals by Infosys Springboard.
4. Hands-on Deep Learning Training by Infosys Springboard.

Strengths

1. Result Oriented
2. Team and Individual player
3. Flexible and adaptable
4. Effective communicator
5. Quick learner

Hobbies

Chess ♟ , Photography 📷