MUTHYALA VENKATA VISHNU VARDHAN REDDY

Java Full Stack Web Developer

✉ vishnuvardhanreddy1436@gmail.com   📞 6300394371   📍 Bangalore,Karnataka

in www.linkedin.com/in/venkata-vishnuvardhan-reddy-muthyala-986548377

PROFESSIONAL SUMMARY

Motivated Java Full Stack Web Developer fresher with strong knowledge of Java, Spring Boot, Hibernate, REST APIs, Angular/React, HTML, CSS, JavaScript, and MySQL. Skilled in building responsive web applications and eager to apply problem-solving abilities and technical expertise to contribute to dynamic development teams.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Engineering   2021 – 2025
Chadalawada Ramanamma Engineering College (Autonomous), Tirupati
CGPA : 7.09

Intermediate (Senior Secondary), Board of Intermediate Education, Andhra Pradesh   2019 – 2021
SaiRam Junior College
CGPA : 8.21

Secondary School, Board of Secondary Education, Andhra Pradesh   2018 – 2019
Sri Vengamamba High School
CGPA : 9.00

SKILLS

Technical Skills
- **Programming**: Core Java, Advanced Java
- **Backend**: Spring Boot, Hibernate, Servlets, JSP, RESTful APIs, Microservices
- **Frontend**: HTML5, CSS3, JavaScript
- **Databases**: MySQL, MongoDB
- **Tools & DevOps**: Git, Linkedin, VS Code, Eclipse

Soft Skills
- Strong communication and teamwork abilities
- Problem-solving and analytical thinking
- Adaptability and quick learning
- Time management and attention to detail

INTERNSHIP EXPERIENCE

Java Full Stack Web Development Intern
- Location : Tap Academy, Bangalore
- Duration : 04/2025 - 12/2025
- Developed and deployed web applications using Java, Spring Boot, Hibernate, and RESTful APIs
- Built responsive front-end components with HTML, CSS, JavaScript, and Angular/React
- Worked with MySQL and MongoDB for database management and integration
- Managed version control and collaboration through GitHub, using pull requests and branching strategies.
- Pushed projects into GitHub repositories with detailed documentation, providing proof of work.

PROJECTS

Project 01 : Face Recognition Based Student Attendance System
Role : Team Member – Developer
- Created a student attendance system using Python and OpenCV for facial recognition
- Implemented machine learning algorithms to detect and verify student faces in real time
- Integrated MySQL database to store attendance records securely
- Designed a user-friendly interface for administrators to view and manage attendance data
- Enhanced accuracy by training the model with multiple facial datasets

Project 02 : 3D Flip Card Web Application
Role : Developer
- Created an interactive 3D flip card effect using HTML, CSS, and JavaScript
- Implemented smooth transitions and animations to enhance user experience
- Designed responsive layouts to ensure compatibility across devices and browsers
- Optimized code for performance and seamless flipping functionality

Project 03 : Personal Portfolio Website
Role: Developer
- Created a responsive portfolio website using HTML, CSS, and JavaScript
- Designed sections to showcase academic projects, internship experience, and technical skills
- Implemented interactive navigation and smooth scrolling for better user experience
- Optimized layout for mobile and desktop devices to ensure cross-browser compatibility
- Deployed the portfolio on GitHub Pages for easy access and sharing with recruiters

CERTIFICATES

- Java Full Stack Internship Certification in TAP Academy
- NPTEL Certification in Software Testing
- NPTEL Certification in Foundation of Cloud IoT Edge ML
- Attend Maang career work shop conducted by Amazon