VIJETH

Udupi | +91 8088449334 | vijethshetty334@gmail.com | www.linkedin.com/in/vijeth-shetty-334s

CAREER OBJECTIVES

To secure an opportunity in the technology sector by contributing to organizational success through skills and dedication. Committed to embracing new challenges, continuously expanding knowledge, and gaining valuable experience while delivering meaningful results and achieving professional growth.

EDUCATION

Bhandarkar's Arts and Science College at Kundapura Bachelor of Computer Application. 85%

Graduated: Aug 2024

VaraSiddhi Vinayaka P U College at Keradi. 12th – PUC, **95.33%**

Udupi, Karnataka Passed: July 2021

Udupi, Karnataka

Shri Mookambika Temple High School at Hosur. 10th - SSLC ,92.64 %

Udupi, Karnataka Passed: May 2019

TECHNICAL SKILLS

- Programming & Scripting Languages: OJava OAdvance Java OJavaScript
- Frontend Development : OHTML OCSS OBootstrap OReact OEJS
- **Backend Development :** OJava (for backend development) OHibernate ONode.js OExpress.js
- Databases & SQL: Oracle SQL OMySQL OPostgreSQL
- **Development Tools & IDEs:** OVS Code OEclipse OIntelliJ IDEA
- Version Control & Package Management : OGit OGitHub ONPM OApache Maven

PROJECTS

CSS Playground - Interactive Learning and Code Generator



Project Lead | Backend Developer

Technologies: HTML, CSS, JavaScript, JQuery, BootStrap

- Developed an academic project, an interactive platform for real-time CSS experimentation and code generation, featuring styling modules and dynamic code previews (initial version lacked responsiveness and user appeal).
- Updated version: Improved UI/UX, enhanced responsiveness, and refined design to create a more visually appealing and user-friendly experience.

React Portfolio – Personal Developer Showcase



Developer

Technologies: React.js, JavaScript (ES6+), CSS3, HTML5, EmailJS, React Icons

- Designed and developed a **fully responsive portfolio website** to showcase projects, skills, and certifications.
- Integrated React. is for component-based development, EmailJS API for seamless contact form functionality, and React Icons for consistent and scalable iconography.
- Built reusable components with a modular architecture, ensuring maintainability and scalability.

CERTIFICATIONS & COURSES

Google Cybersecurity Professional Certification

Google + Coursera

The Complete Full-Stack Web Development Bootcamp Udemy

ADDITIONAL INFORMATION

Languages Known: English, Kannada, Hindi, Telugu