

Kethavath Pallavi

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About Me

Passionate Computer Science Engineering student with strong programming skills and knowledge of software development. Eager to contribute to innovative projects while gaining practical experience in software engineering, data analysis, and machine learning. Committed to continuous learning and collaborative problem-solving with excellent time management and leadership skills.

Education

B.Tech in Computer Science and Engineering , VFSTR University, Guntur	2023 – Present
• Current GPA: 7.7/10.0	
• Relevant Coursework: Data Structures, Algorithms, Database Systems, Web Development	
Intermediate , Narayana Junior College	2020 – 2022
• GPA: 9.1/10.0	
SSC , Narayana School	2020
• GPA: 9.3/10.0	

Experience

Full Stack Web Developer Intern , Prodigy InfoTech	June 2024 – July 2024
• Built responsive web applications using HTML, CSS, and JavaScript	
• Followed modular design principles to deliver maintainable code	
• Gained hands-on experience with modern web development practices	

Technical Skills

- **Programming Languages:** Java, Python, C++
- **Web Development:** MERN Stack (MongoDB, Express.js, React, Node.js), HTML, CSS
- **Other Skills:** Problem Solving, Data Structures, Algorithms
- **Soft Skills:** Collaboration, Time Management, Leadership

Certifications

- Preliminary English Test (Level A2), Cambridge University (2023)
- Linguaskill English Proficiency Test (Level B2), Cambridge University
- NPTEL: Management Information System
- NPTEL: Leadership & Team Effectiveness

Projects

Web Development Projects	github.com/pallavipallu
• Edu-Timely Organizer – A student productivity suite built with the MERN stack, combining a calendar, Pomodoro timer, task manager, notes, and grade tracker on a unified dashboard.	
• University Bus Tracker – A real-time bus tracking system using the MERN stack, enabling students to view live bus locations, estimated arrival times, and route details for efficient campus commuting.	
• Developer Portfolio – A visually rich MERN-based personal portfolio featuring 3D animations, linear gradient backgrounds, and integrated email functionality to showcase projects, skills, and achievements.	

Extracurricular Activities

- Participated as Registration Coordinator in "Mahotsav" National Fest
- Competed in Web Hackathon and Stack Hack at VFSTR University
- Active participant in coding competitions and tech events