PONNALA VENKATA PADMA KISHORE

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Summary | A three-year B.Tech student with expertise in software development and web technologies. Skilled in coding and problem-solving, I am eager to contribute to innovative projects while possessing strong communication, teamwork, and organizational skills to tackle new challenges in dynamic environments.

Education

B.Tech	Intermediate-12th Grade	SSC - 10th Grade
National Institute of Technology Calicut	Sri chaitanya junior college	sri chaitanya techno school
civil Engineering	MPC	School topper
CGPA: 6.88	96.7%	98%
2022 - 2026	2022	2020

Skills

Languages: C, C++, Python
Frontend and frameworks: HTML, CSS, JavaScript, React.js, Next.js, Bootstrap, Tailwind CSS, GSAP
Backend and Database: Node.js, Express.js, RestAPI, MongoDB
Tools & Platforms: Git, GitHub, Vercel, VS Code
Soft Skills: Communication, Teamwork, Time Management , problemsolving

Experience

Full Stack Developer Intern (Remote)
Prodigy Infotech   Nov 2024 – Dec 2024

- Developed a **Bookstore MERN** project with user-friendly interfaces using **React.js** and **MongoDB**.
- Implemented secure login authentication with **bcrypt** and managed data efficiently with MongoDB.
- Styled the app using **Tailwind CSS** and React.js for modern, responsive design.
- Built a **Stopwatch Web Application** and an **Interactive Tic-Tac-Toe Game** with advanced features and animations.

Web Developer Intern (Remote)
Afame Technologies   Oct 2024 – Nov 2024

- Developed a responsive personal portfolio website using **React.js**, **Tailwind CSS**, and **GSAP**.
- Built an **interactive calculator** with advanced functionalities using **JavaScript**, React.js, and Tailwind CSS.
- Designed a structured, visually appealing landing page focusing on responsive design with **HTML** and **CSS**.
- Gained expertise in creating dynamic web pages and learned best practices for clean code and debugging.

Projects

Passop | Link

- Developed a secure password manager using **React.js**, **Tailwind CSS**, **Express.js**, **Node.js**, and **MongoDB**.
- Implemented features for saving, editing, and deleting credentials with a focus on data protection and seamless user experience.

Technologies: Express.js, React.js, Node.js, MongoDB

BookStore

- Created an online bookstore using the **MERN stack** for free and premium book access with secure authentication.
- Integrated user authentication and session management for a personalized experience.

Technologies: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

GitHub Glazer | Link

- Designed an app using **TypeScript** and **React** on Vite to generate motivational words for developers.
- Leveraged the **OpenAI API** for personalized encouragement, enhancing user engagement.

Technologies: TypeScript, React, OpenAI API, Tailwind CSS

Achievements

- Achieved a **Certification of Merit** in the **Aptitude Talent Search Olympiad (ATSO)**, reflecting strong problem-solving skills.
- Actively participated in the **Mega Sprint workshop** organized by **GDSC**, focusing on web development.
- Earned a **Certification of Pro-Programmer Participation** at **Yukthi'24**, underscoring my advanced programming capabilities.
- Freelance **Chemistry expert** on **Chegg**, offering academic support and guidance to students.

Student Involvement

IEDC Summit'24	Prithvi'25	Events and Workshops	Clubs and Societies
Served as Runtime Committee Executive, overseeing event operations and session execution.	Tech Developer, responsible for building and maintaining the event website. Contributed to feature development.	Participated in the Yuvamanthan Hackathon. Attended Web Development workshops conducted by GDSC.	Volunteer for the Environmental Society