

PRASHANTH S N

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Career Objective

As a Computer Science Engineering student deeply passionate about software development, I am eager to bring my enthusiasm and dedication to the projects assigned within your organization. Committed to continuous learning and growth, I look forward to contributing effectively to innovative initiatives while expanding my skills and knowledge alongside your team. I am excited about the opportunity to make meaningful contributions and evolve within your esteemed company.

Education

- Pursuing Bachelor of Technology (B.Tech) in Computer Science and Engineering (CSE) At **Presidency University**, Bangalore, with **8.83 CPGA** graduating in 2025.
- Completed Pre-University (PU) at **Narayan PU College**, Kolar, with **92%** in the year 2021.
- Completed SSLC at **Navodaya Vidya Samasthe**, Kurboor, with a percentage of **87.52%** in the year 2019.

Experience

Zidio Development, India (Remote) | **Web Development Intern** April 2024 - June 2024 | [\[Certificate link\]](#)

- Developed and maintained full-stack applications, including a Feedback Collection Application and a Chat Application, using the MERN stack to enhance user experience and application performance.
- Collaborated effectively with cross-functional teams, gaining valuable experience in both front-end and back-end development while contributing to the technical architecture of web applications.

Projects

Online Chatbot Based Ticketing System | [\[Repo link\]](#)

- I developed an intuitive online chatbot-based ticketing system using the MERN stack that guides users step-by-step through museum ticket booking via structured conversation flow.
- The chatbot supports multilingual conversations, handles real-time booking, cancellations, and payments, and provides admins with a dashboard for managing ticket analytics and museum records.

Gemini Clone | [\[Repo link\]](#)

- I created a real-time Gemini clone using HTML, CSS, and JavaScript, featuring interactive typing effects, a theme toggle, and smooth loading animations.
- I used the Fetch API to connect to the backend and Local Storage to save chat history and user settings.

Weather Dashboard Application | [\[Repo link\]](#)

- I built an easy-to-use weather dashboard with HTML, CSS, and JavaScript that shows real-time weather data and a 5-day forecast using the OpenWeatherMap API.
- I also added a feature that allows users to quickly get local weather updates based on their location.

Technical Skills

- Programming Languages : Java, JavaScript
- Libraries / Frameworks : HTML, CSS, React, Node.js
- Tools / Platforms : Git, Vs Code, Eclipse, Jupiter
- Database : MySQL, MongoDB

Soft Skills

- Leadership
- Problem-Solving
- Teamwork and Collaboration
- Adaptability
- Time Management

Certifications

- Programming with JAVA 8 (Advanced version of Java 8 with new features) - **Presidency University** | [\[Certificate link\]](#)
- Getting Started with Machine Learning Algorithms - **Simplilearn** | [\[Certificate link\]](#)
- Introduction to Python - **AI Business School** | [\[Certificate link\]](#)

Achievements

- District-level Kabaddi player and team captain in 8th Standard, leading the team and promoting teamwork.
- Received awards for leadership roles in student organizations, clubs, and event management.

- Worked as Class Representative at Presidency University for 1 year, helping classmates, solving class issues, and organizing events.