

GOPAVARAPU SRI RAMA KRISHNA VAMSI

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| [Portfolio](#)



Summary

I am a passionate **Full Stack Developer** with expertise in **Java, J2EE**, and hands-on experience in **web development**. I have strong skills in web technologies (**HTML, CSS, JavaScript, React**) and front-end frameworks like **React**. On the backend, I am proficient in **Spring Boot**, excelling at building efficient **REST APIs and scalable backend applications**, alongside traditional systems like JSP and Servlets. My expertise also extends to database management with **MySQL and MongoDB**. I thrive in agile environments, continuously committed to learning and staying updated with new technologies.

Technical Skills

- **Languages** : Java, C, R, Python, PL/SQL.
- **Web technologies** : CSS, HTML, Java Script.
- **Data Bases** : MySQL, Oracle, MongoDB.
- **Frameworks** : Node.Js, React, Spring Boot.
- **Testing Frame Works** : Junit5, Mockito.
- **Version Control** : Git.

Environment: Office Suite, Microsoft Outlook.

Internship Experience

Android Virtual Internship | Edu skills | Jan – Mar (2024)

- Completed a 10-week Android Developer Internship by Google for Developers.
- Gained hands-on experience in Android app development, including UI design.

Internship on Technical Support | L4G | Jun – Nov (2024)

- Provided technical support to learners on the Google Generative AI course.
- Assisted in troubleshooting issues related to the platform.
- Answered learner queries and provided guidance.

Interests

- Self learning through YouTube
- Coding

Strengths

- Adaptable
- Team Player
- Quick Learner
- Problem Solving

Projects

- **Shuttle Court Management System** - https://github.com/Vamsi1807/Shutte_Webproject
Designed and developed a web application replicating the shuttle court booking experience of popular online platforms. This project focused on **real-time availability tracking, an intuitive booking interface, and responsive design**, ensuring a smooth user. Technologies used include **HTML, CSS, and JavaScript**.
- **Todo App with AI Integration and Alert system** - <https://github.com/Vamsi1807/ToDoApp1>
Developed an AI-powered Todo app with task management, due dates, bulk actions, and AI suggestions using Gemini. Integrated Spring Scheduler for reminders and built with a responsive UI and clean architecture. Built using **Spring Boot, Spring Data JPA, Spring Scheduler, JavaScript, HTML/CSS, Gemini AI, MySQL**.

Achievements

- Best CR in the month of April – 2024
- Associate Cloud Engineer by Google - [Link](#)
- Github Foundations by Github - [Link](#)

Education

Vasireddy Venkatadri Institute of Technology – [2022-2026] – 8.53 CGPA

Bachelor of Technology, Information Technology.

Narayana Junior College – May 2022 – 90.4%

Intermediate(MPC), Board Intermediate Education.

Sai Aditya School – July 2020 – 99%

SSC Board of Secondary Education Andhra Pradesh.