

Prathipati Sampath Kumar

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Summary

To enhance my professional skills, capabilities and knowledge in an organisation which recognizes the value of hard work and trusts me with responsibilities and challenges.

Technical Skills

- **Programming Languages:** Java, Python
- **Web Technologies:** HTML, CSS
- **Databases:** MySQL
- **Tools:** Git

Projects

Project: Restaurant Menu List: [\[Link\]](#)

- **Description:** Implemented a beautiful and professional website layout using HTML, CSS & JavaScript and arranged hover effects and other interesting features to engage the visitors.

Project: Basic Projects: [\[Link\]](#)

- **Description:** Some Projects are Designed in basic level Like Time Table Creation, Google Form Creation and Admission Form These are Minor projects to Grow my Skills.

Project: Portfolio: [\[Link\]](#)

Project: Gas Leakage Detector

- **Description:** A gas detector is a device that detects the presence of gases in an area, often as part of a safety system. A gas detector can sound an alarm to operators in the area where the leak is occurring, giving them the opportunity to leave.

Project: Preventing the Electrical Shortage using IOT

- **Description:** The Internet of Things (IoT) can help prevent electrical shortages by improving the efficiency of smart grids and enabling utilities to better manage the supply and demand of electricity

Internships

- [BWJ Tech Solutions Pvt. Ltd](#) May 2023 – June 2023
Frontend Developer
- [Internet of Things \[IOT\] Virtual Internship by AICTE-SkillDzive \(10 weeks\):](#) May 2024 – July 2024
- [Web Development Virtual Internship by AICTE- Website Makers\(10 weeks\):](#) May 2024 – July 2024

Certifications and Achievements

- [Arduino UNO:](#) IOT Smart Engineering Approaches Supported by H.U.N.T Association.
- [Drone Boot Camp:](#) Dhanekula Institute Supported by Dronix Israel.
- [Parichay- 23:](#) Organizing a Parichay-2023 and They are appreciation with Certificate.
- [Java \(Simplilearn\):](#) Learning a Course on Java
- [C, Python \(Coursera\):](#) Completed Courses on C and Python in Coursera.
- [C Programming \(VIT Computers\):](#) Completed Course on VIT Computer Education.

Education

- [Bachelor of Technology in Electronics and Communication](#) December 2021 – May 2025
Ramachandra College of Engineering ,Eluru, Andhra Pradesh
CGPA : 7.48
- [Board of Intermediate Education](#) June 2019 – June 2021
Sri Chaitanya Junior College, Eluru, Andhra Pradesh
Percentage: 91
- [Board of Secondary Education](#) June 2018 – May 2019
Z.P.H.S Kovvali, Andhra Pradesh
CGPA: 8.7