

Sampreeth L

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SUMMARY

Energetic and optimistic individual with relevant technical knowledge. Seeking work in a well reputed organization where I can use my learnings to achieve the organization objectives and get a conducive environment to learn and grow with the company.

EDUCATION

Jyothy Institute of Technology

Bachelor of Engineering in Information Science, CGPA - 7.20

Bengaluru, Karnataka, India

Aug 2019 - Jul 2023

TECHNICAL SKILLS

Languages : Java, C++, Python, JavaScript, HTML, CSS
Databases : SQL
Dev Tools : Eclipse, Android Studio, Git, Visual Studio Code

PROJECTS

Internal Marks Entry Portal

Advanced Java, Core Java, MySQL

- Designed and created a clean and efficient software. using **Advanced Java, Core Java, and MySQL**
- This software makes it easier for faculties to keep massive records of student internal evaluations.
- This Software reduced the work time by 60% for the faculties.

Electricity Billing System

Advanced Java, Core Java, MySQL

- Designed and developed a clean and efficient software. using **Advanced Java, Core Java, and MySQL**
- This application provides features like generating bills, creating new meters and connecting to payment application

Hand Gestures Control

Python

- Designing and developing a clean and efficient software using **Python**
- With the help of openCV library in python we are creating a hand gesture controlling application.

EXPERIENCE

Associate Web Developer

Homeadda

Nov 2023 – Present

Onsite - Bangalore, Karnataka, India

- Designed and developed dynamic and responsive website using **HTML, CSS and JavaScript**
- Improved **website performance and** created about us page design.
- Created dynamic websites for promoting their project sales with adding real time images, where we can track visitors record.

Web Developer Intern

Honeydewz Software & Technologies

Feb 2023 – Oct 2023

Remote - Bangalore, Karnataka, India

- Designed and developed dynamic and responsive website using **HTML, CSS and JavaScript**
- Improved **website performance and** created about us page design.