

# KRISH CHAUDHARI

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## EDUCATION

**RMD Sinhgad School of Engineering, Pune**

*BE - Computer Engineering - CGPA - 8.61 (Pursuing)*

**2023 – Present**

*Pune, Maharashtra*

**MET' Institute of Technology Polytechnic, Nashik**

*Diploma - Computer Engineering - Percentage - 86.69%*

**2021 - 2023**

*Nashik, Maharashtra*

## SKILLS

**Programming Languages:** Java | JavaScript

**Web Development:** HTML | CSS | React.js | Bootstrap | ExpressJS | Tailwind | NodeJS

**Databases:** MySQL | PostgreSQL

**AI:** Generative AI

**Tools Platforms:** Git | GitHub | Postman | AWS | CI/CD | Docker

**Concepts:** Networking | Operating Systems | Database Management System | RESTful APIs

## EXPERIENCE

**Coding Savvy**

*Frontend Web Developer Intern*

**December 2024 - January 2025**

*Pune, Maharashtra*

- Built responsive web pages using HTML, CSS, Bootstrap, and JavaScript with clean UI design.
- Contributed to ISKCON IT Cell project by developing responsive static pages, improving load speed by 25 Percentage and achieving 95/100 mobile usability score.
- Worked in a team to implement interactive frontend features based on user feedback.

## PROJECTS

**Finance Tracker** [↗](#) | [ReactJS](#), [ExpressJS](#), [MySQL](#), [APIs](#)

**June - July 2025**

- Built a **full-stack finance tracker** enabling real-time **income and expense management**, improving financial visibility and control.
- Designed **REST APIs** with **Express.js** and integrated **MySQL** for secure data storage and retrieval.
- Integrated database with form **validation** to ensure accurate and **persistant records**.

**ISKCON Task Allocation System** [↗](#) | [HTML](#), [CSS](#), [Bootstrap](#), [JavaScript](#)

**Dec 2024 - Jan 2025**

- Led **frontend** development for a task allocation platform with **responsive static pages**.
- Worked in an **11-member Scrum team** to **deliver features on time**.
- Maintained **design consistency** and **mentored peers** during **leadership transition**.

**Linux Server Monitoring Script** [↗](#) | [Bash](#), [CPU/Memory/Disk Management](#)

**July - Aug 2025**

- Built a **Bash script** to monior CPU usage, memory consumption, disk usage, and top processes on **Linux (Ubuntu) servers**.
- Enhanced skills in **Linux administration**, **system performance monitoring** and process management.
- Configured automated logging every 5 minutes using **cron jobs** for proactive monitoring and troubleshooting.

## CERTIFICATIONS

- Introduction to Operating Systems - NPTEL
- Programming In Java - NPTEL
- Introduction to Cloud Computing - Microsoft
- Enterprise Grade Artificial Intelligence - IBM