HARSHINI K

ENGINEERING STUDENT | WEB DEVELOPMENT

Ph: +91-9019805957 | mail: harshinikrishnamurthy18@gmail.com | linkedin:
linkedin.com/in/harshini-k-b3985228b | github: https://github.com/Harshini-K18 |
Location: Bangalore, India | Porfolio Link : https://harshini-portfolioooooo.vercel.app/

SUMMARY

Specializing in Information Science and Engineering, with a strong foundation in Python,
HTML, CSS , and Power BI. My experience in web development and data analysis through
various projects showcases my ability to handle complex tasks efficiently.

SKILLS

Power BI | HTML | CSS | Javascript | Python | MongoDB | MySQL | Tableau | Git | GitHub |
ReactJS | Django | Bootstrap | R | Flask | Java | C

EDUCATION

RNS Institute of Technology
B.E. - Information Science & Engineering | CGPA: 8.62 / 10
2022 – 2026

Sadhana PU College, Bengaluru
12th | PUE Karnataka | Percentage: 85 / 100
2022

Jyothy Kendriya Vidyalaya, Bengaluru
10th | CBSE | Percentage: 80 / 100
2020

INTERNSHIPS

RSC Systems Pvt Ltd
Software Developer Intern
11 Mar, 2025 - 11 Jun, 2025

- Developed responsive and user-friendly web interfaces using HTML, CSS, and
  JavaScript.
- Collaborated with the team to build intuitive UI components and improve user
  experience.
- Gained hands-on experience with React.js, including component-based architecture,
  props, state, and hooks.
- Strengthened skills in debugging, Git, and working in agile development environments.

PROJECTS

ER Triage Predictor
Project Link: https://github.com/Harshini-K18/ER_Triage_Predictor
Key Skills: Logistic Regression, Python, Bootstrap

- Utilized a Logistic Regression model trained on patient data to predict ER triage levels.
- Built an interactive Flask web interface with HTML, CSS, Bootstrap, and Jinja2 templates.
- Integrated geolocation features using JavaScript.

Chatroom Application
Project Link: https://github.com/Harshini-K18/Chatroom
Key Skills: Bootstrap, HTML, CSS, Django, JavaScript, Git, GitHub

- Developed a real-time chatroom using Django stack.
- Implemented user authentication and a responsive UI for seamless communication.

Recipe Manager
Project Link: https://github.com/Harshini-K18/Recipe-manager-MERN
Key Skills: MongoDB, Express.js, NodeJS, ReactJS

- Built a full-stack MERN application with CRUD operations.
- Users can manage recipes with fields like title, ingredients, and instructions.
- Added search functionality with a user-friendly React interface.

Student Database Management System
Project Link: https://github.com/Harshini-K18/Student-Attendance-management-system
Key Skills: MySQL, Steamlit, Python

- Built a student attendance web app using Streamlit and MySQL with full CRUD functionality

ASSESSMENTS / CERTIFICATIONS

- MERN Stack Certification
- Database Management System
- Python
- Artificial Intelligence Foundation
- Introduction to Networking and Cloud Computing