Harsh

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SUMMARY

Computer Science undergraduate with a strong foundation in web development technologies such as HTML, CSS, and JavaScript, and currently acquiring proficiency in React.js . Knowledgeable in core programming languages including Java, Python, and C, with experience in relational database management using MySQL. Committed to building real-world applications and deepening expertise in full-stack development.

SKILLS

- Frontend technologies: HTML, CSS, JavaScript, React Js .
- Tools and technologies: Git, GitHub, VsCode.
- Programming Languages (familiar with): Java, C, Python .

EXPERIENCE

Internship| Web-Development | CodeVertex |Jul 2024-Oct 2024

Developed a responsive and interactive desktop website interface using HTML, CSS, and JavaScript during my internship. Focused on enhancing user experience through clean design, animations, and structured layout.

Projects

- ❖ **Credit Card Fraud Detection - Smart ML-based Detection System**
  Built an intelligent fraud detection tool using Logistic Regression and Random Forest. Handled imbalanced data, visualized insights, and achieved high accuracy in identifying fraudulent transactions.
  Tech Used: Python, Sklearn, Pandas, imbalanced-learn, Matplotlib.

- ❖ **Crocoblocks Front-End Showcase Website – Multi-Section Responsive UI with Dynamic Elements**
  Designed and built a multi-section product showcase website using HTML, CSS, and JavaScript, featuring animated content transitions, icon integration, interactive feature highlights, and responsive layouts. Implemented dynamic text-image rotation, visually engaging UI blocks, and media queries for optimized small-screen viewing.
  Tech Used: HTML, CSS, JavaScript, Boxicons, FontAwesome.

- ❖ **Personal Portfolio Website – Showcasing Projects & Skills**
  Designed and developed a fully responsive desktop-first portfolio website using HTML, CSS, and JavaScript. Includes animated typing effects, skill bars, education timeline, contact form, and smooth navigation for showcasing personal projects and professional background.
  Tech Used: HTML, CSS, JavaScript, Boxicons.

- ❖ **Smart Attendance System - Subject-wise Automated Attendance**
  Built a real-time attendance system using face recognition with subject tracking, automated CSV logging, and a Tkinter GUI. Users can set subjects, start/stop recognition, and generate reports easily.
  Tech Used: Python, OpenCV, face_recognition, Tkinter, Pandas, NumPy.

EDUCATION

B.Tech. in Computer Science | 7.8 CGPA | MVN University| 2021 – 2025

12th Grade(Non-medical)| 71% | CBSE |Vidya Anand Public School| 2020 - 2021

10th Grade | 73% | CBSE |S.R.S International School | 2018-2019

CERTIFICATION AND TRAINING

- **Responsive Web-Development**
  (**https://www.freecodecamp.org/certification/fcc13c648c3-a56f-42b2-9488-bc0befb58fe2/responsive-web-design**)

- **Web-Development**
  (**https://www.sololearn.com/certificates/CC-ARF0LGWG**)

- **Introduction to Java**
  (https://www.sololearn.com/certificates/CC-5FUCSJNQ)

- **Java Intermediate**
  (https://www.sololearn.com/certificates/CC-ZACCZGPM)

SOFT SKILLS

Teamwork, Problem-solving, Interpersonal Skills, Communication Skills, Adaptability, Time Management.

ARCHIEVEMENT AND EXTRA-CURRICULAR ACTIVITIES

- **International Conference |2023**
- **Haryana Red Cross Society Volenter |2023**
- **Career Readiness development Certificate (Anudip Foundation skill and Career Development Centre) |2024**