

Harshit Sharma

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Education

RD Engineering College, B.tech in CSE(Artificial Intelligence and Machine Learning) Aug 2021 – July 2025

CGPA: 7.4

Ram Kishan Institute, Senior Secondary Education Apr 2020 – Jul 2021

Percentage: 83

Technologies

Programming Languages: Python, C, SQL

Web Technologies: Html, CSS, JavaScript, ReactJS

DataBases: MongoDB, MySQL

Developer Tools: VScode, Jupyter, pycharm

UI/UX Designing: Figma

Experience

Intern - Software Developer, VARAISYS-Noida Jul 2024 – Aug 2024

- working on Pandas, ReGex, Matplotlib, numpy and other libraries of PYTHON
- working on framework FLASK
- committed to my team members and perform various task in order to develop s/w

Intern at Devsnest September 2024 – November 2024

- Learned Data Structure (specialized c++) and Web Development .
- Involved in making frontend and backend projects, Group discussion, Hackathon etc.

Project

PersonaGauge – Personality Prediction System Through CV Analysis and Quizzes

- Technologies: ReactJS, Django, MongoDB, Tailwind CSS, SVM (Machine Learning)
- An AI-based application that predicts a user's personality based on their CV and quiz responses. Uses NLP techniques and SVM models to analyze text data and generate insights.
- The system provides detailed personality reports with visual insights, helping users understand their strengths and ideal career paths.
- Team Project with 4 members.

Brick Breaking Game | HTML,css

- HTML, CSS
- Contributed in developing UI of a Brick Breaking Game in which the player must smash a wall of bricks by a bouncing ball using a paddle.

Certificates

UX Design Process | November 2023

Foundation of User Experience Design | April 2023

Introduction to web Development | May 2021

Data structure and performance | November 2023