



SAURABH KUMAR

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PROFESSIONAL SUMMARY

Innovative computer science engineering student with experience in programming, software development, and web design. Strong analytical skills and ability to solve complex problems in a fast-paced environment. Proficient in Java, C++, HTML, and CSS.

TECHNICAL COMPETENCIES

Programming Language: Java | C++ | C
Web Development: HTML | CSS | Javascript
Database: MySQL

INTERPERSONAL SKILLS

Management & Coordination | Decision Making | Listening Skills

INTERESTS & HOBBIES

Cooking | Travelling |
Cricket | Volleyball

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Soni Devi
Father's Name: Haridwar Prasad Keshri
D.O.B.: 30/08/2002

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan
Session: 2020-2024 | Score: 7.82 CGPA

Intermediate (CBSE) | St. Karen's Secondary School, Bihar
Session: 2018-2020 | Percentage: 84%

Matriculation (CBSE) | D.A.V Public School, Bihar
Session: 2017-2018 | Percentage: 70%

TRAINING & PROJECTS

Data Scientists Salary Insight | Member

Feb 2023 – May 2023

- This project aims to estimate Data Scientists salaries to help rookie Data Scientists negotiate their income with correct stats when they are looking for a job.
- Used Selenium to scrap data from Glassdoor.com and performed data cleaning and EDA to analyse the data.

Driver Hiring App | Member

August 2022 – December 2022

- In This project aims to Most of the people want an ease of travelling using drivers or Many people own a vehicle but cannot drive, hence they prefer hiring a driver for long rides.
- Used Java and Kotlin to design the application for user and for storing the data use Firebase database.

Prediction of Heart Disease using Machine Learning | Member

August 2023 – December 2023

- This project aims to predict the likelihood of heart disease using machine learning algorithms, providing accurate and actionable insights to assist in early diagnosis and treatment decisions.
- Used Selenium to scrap data and exploratory data analysis (EDA) to enhance the predictive capabilities of the machine learning algorithms employed in the Heart Disease Prediction.

ACADMIC ACHIEVEMENTS

- NPTEL E-Lite Certificate in Programming with Java
- NPTEL Certificate in Software Testing
- NPTEL Certificate in Data Mining

CERTIFICATIONS & AWARDS

- Programming foundation with JavaScript, Duke University
- Six weeks Industrial training at Internsala (Web Development) March-April'22
- Six weeks training of Wipro TalentNext Program at Wipro June – August'23

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participated in different sports at Annual Sports Day at school.
- Been a regular recipient of Merit Awards yearly by school.