

SAURABH KUMAR

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EDUCATION

Bachelor of Technology ,

2020 - 2024

- Computer Science & Information Technology at MJP Rohilkhand University, Bareilly, Uttar Pradesh.
- **Relevant coursework:** DBMS Operating system, DSA, Computer Networking, Basics of Data Warehousing.

SKILLS

Programming Languages : C&C++, Python.

Front-end Development: HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, React.js, Next.js.

Back-end Development : Node.JS, Express.JS, MongoDB SQL, MySQL.

Tools: Postman, Git & GitHub, Visual Studio Code, Figma.

INTERSHIP TRAINING

Web Development Internship Training

06/2023 - 08/2023

Internship Internshala

Training

- Completed an intensive 8-week online certified training in Web Development.
- Acquired comprehensive skills in HTML, CSS, Bootstrap, DBMS, PHP, JavaScript, and React.
- Successfully executed a final project, demonstrating proficiency in applying acquired knowledge.
- Achieved a notable score of 93 on the Internshala platform, showcasing excellence in understanding and application of web development concepts.

PROJECTS

LEARNING MANAGEMENT SYSTEM

- **Tech Stack:** Developed using the MERN stack - React for frontend, Node.js, Express.js, and MongoDB for backend.
- **Student Dashboard Features:** Implemented functionalities including user account creation, login, password management, profile viewing/editing, course browsing, course detail viewing, and subscription payments.
- **Admin Dashboard Features:** Enabled user management (create, login, password recovery, profile management), course management (list, view, edit, delete), and payment management (view payment list).
- [Source code](#), [Deploy](#)

GALAXY TRAVELS

- Built a travel website (Galaxy Travel) using React.js, showcasing travel destinations with responsive layouts and optimized component-based architecture.
- Implemented dynamic routing and interactive UI elements for browsing locations, ensuring smooth navigation and an engaging user experience.
- [Source Code](#), [Deploy](#)

Smartphone Addiction Care.

- Developed and deployed a machine learning model using Python libraries (NumPy, Pandas, Scikit-learn, SVM) on a dataset with 600+ rows.
- Performed data cleaning, preprocessing, EDA, and prediction modeling.
- Gained experience handling structured data, managing pipelines, and optimizing accuracy.
- [Source code](#), [Deploy](#)

ACHIEVEMENT

- Led Nomophobia Score prediction project for CST, UP Government, securing 20k funding.
- Presented paper "Unraveling Nomophobia: Exploratory Data Analysis using Python" at ICISC, organized by Poornima Institute of Engineering Technology, Jaipur.
- Solve 400+ problems over Geeks for Geeks, Leetcode and HackerRank & 5 star in C/C++ Python & SQL..

CERTIFICATES

- Final Year Project Funded By Council of Science & Informational Technology UP Government. [Check](#)
- Presented paper "Unraveling Nomophobia: Exploratory Data Analysis using Python" at ICISC. [Check](#)
- Full Stack Web Development Certificate (PW Skills). [Check](#)
- Web Development Internship Training (Internshala). [Check](#)