Sandeep Kumar ⬈

Bachelor of Technology
in Information Technology
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⭘ SandeepKumar
in sandeepkumar

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech IT	Rajkiya Engineering College, Azamgarh	AKTU	7.0 (Till 7th Sem)	2020-2024
Senior Secondary	Bal Krishna I C khatirpur, Ghazipur	UP Board	75.20%	2019
Matriculation	S R D A H S S Bhajayatilari, Ghazipur	UP Board	84.12%	2017

EXPERIENCE

- **Mern Stack Developer Intern** _Jan 2023 - June 2023_
  - 🌐 _DSITTC.PVT.LTD_ 📍 Remote
  - – – full-stack development projects, collaborating closely with the development team to create and maintain web applications. Developed innovative solutions that enhanced user experience, resulting in a 15% increase in customer retention and a 25% boost in overall revenue
  - **Tech Implemented:** React.js, Node.js, Express.js, MongoDB, Bootstrap
- **Machine Learning Intern** _Aug 2022 - Sep 2022_
  - 🌐 _IBM_ 📍 Remote
  - Participate in brainstorming sessions and team meetings to discuss project requirements, challenges, and potential solutions and work on tasks such as data preprocessing, feature engineering, and model training.
  - **Tech Implemented:** Python, NumPy, Pandas, Matpoltlib, Flask.

PROJECTS

- **Portfolio Website** _Sep 2023 - ongoing_
  Major Project (B.tech) **Github ⬈**
  - With the help of our dynamic and interactive MERN Portfolio Web Application, that may present my abilities, projects, and successes in an easy and professional approach.
  - **Tech Used:** HTML, CSS, Bootstrap, Material UI, React.js
- **MERN Crud App** _Sep 2022 - Jan 2023_
  MiniProject (Btech) **Github ⬈**
  - MongoDB, Express.js, React.js, and Node.js make up the MERN stack, which is used to build the full-stack MERN CRUD web application. "CRUD" refers to the four fundamental operations that are user in persistent storage systems: Create, Read, Update, and Delete.
  - **Tech Used:** React.js, Node.js, Express.js, MongoDB, Bootstrap.
- **Fake News Detection Using Machine Learning** _Sep 2022 - Jan 2023_
  MiniProject (Btech) **Github ⬈**
  - Develop and fine-tune machine learning models for fake news detection and Implement techniques for model explainability to understand and interpret model predictions.
  - **Tech Used:** Python, NumPy, Pandas, Matpoltlib, Flask.

TECHNICAL SKILLS

- **Programming Languages**: C, Java
- **Frameworks and Tools** :, React.js, Node.js, Exress.js, MongoDB, Bootstrap, html5, CSS3, javaScript, Visual Studio, Git, Github, Postman, Pycharm, MongoDB Compass
- **Operating Systems**: Windows, Linux & Android
- **Key Courses Taken**: Introduction to C, OOPs in java, Data Structure and Algorithms, Operating System, DBMS, Computer Networks

CERTIFICATIONS

- **SQL (basic) ⬈ ,** from HackerRank
- **Full Stack Web Development ⬈ ,** from Postulate Info Tech.
- **Java Internship ⬈ ,** from Jt Wisdom Technology Pvt. Ltd.
- **Full Stack Development ⬈ ,** from IBM

EXTRACURRICULAR ACTIVITIES

- **T & P Cell Coordinator**, Coordinated all activities for campus placements. _Jan 2022 - Jun 2023_
- **Alumni meet-2022**, Successfull Organised _Mar 2023_
- **Pixel 3.0**, Puzzle Solving Winner and Quizophile (C langugae Quiz) runrup. _Apr 2022_
- **Cricket Player (Allrounder)**, Captain of a college team for the last 3 years. _RPL 2K22, 2K23, 2K24_