SUMAN RAJAK

Motivated and results-oriented Software Developer with a solid foundation in software engineering and programming. I am seeking a challenging role where I can apply my skills in development, problem-solving, and collaboration to drive innovative solutions and achieve project goals.

CONTACT

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- ✉️ rajaksuman670@gmail.com
- 🔗 https://bit.ly/3WG6aYt
- 🌐 https://bit.ly/3Aju04V

EDUCATION

2023 - Present
ST. XAVIER'S COLLEGE, KOLKATA

- Master of Computer Science
- CGPA - 7.5 (upto 2nd Semester)

2020 - 2023
MIDNAPORE COLLEGE (AUTONOMOUS)

- Bachelor of Computer Science
- CGPA : 9.03

SKILLS

- Python, R
- Pandas, NumPy, SciPy, Matplotlib, Seaborn, Plotly.
- Pig, HIve, Spark
- Power BI
- SQL, NoSQL
- Word, Excel, Powerpoint, Advanced Excel
- Git, Github, Docker,Linux
- Problem Solving
- Leadership

LANGUAGES

- English
- Hindi
- Bengali

WORK EXPERIENCE

NIELIT   10/2024 - 10/2024
Bootcamp - Big Data and Data Science

- Gained hands-on experience with DBMS, Hadoop, Big Data, NoSQL, Python (Numpy, Pandas), Power-BI, and Machine Learning (Regression, Classification, Clustering). Completed project evaluation and certification.

Chegg India 🔗   04/2023 - 05/2024
Subject Matter Expert

- This helped me to deal with various computer science related problems which improves my problem solving skill.

MAUKAA Solutions OPC Pvt Ltd 🔗   11/2022 - 05/2023
Software Developer Intern

- Here I contributed to various projects and collaborated with the development team, gaining practical experience in the software development lifecycle.
- Here I gained hands-on experience with Git, GitHub, Docker, PHP, Laravel etc.

PROJECTS

WEATHER FORECAST APPLICATION   2022
https://suman-rajak.github.io/Weather-Forecast/

- It provides real-time weather updates based on user-input city names or current location. The app also features text-to-speech functionality to pronounce the weather conditions.

CERIFICATES

- **Python and R (from St Xavier's College, Kolkata)** 🔗
- **SQL (from Hacker Rank)** 🔗
- **Excel using AI (from be10x)** 🔗
- **JavaScript (from Codes Learning)** 🔗