DIPAK MOURYA

dipakmourya1508@gmail.com | +91 8910171611 | LinkedIn

EDUCATION

- **Bachelor of Technology in Computer Science & Engineering**   **2020-2024**

  Mckv Institute Of Engineering ,Howrah| CGPA: **9.4**
- **XII**   **2020**

  Ratnakar North Point School | Percentage: **83**
- **X**   **2018**

  Ratnakar North Point School | Percentage: **80**

TECHNICAL SKILLS

- **Language:** C | Java | SQL(Structured Query Language)
- **Fundamentals:** Data Structure and Algorithm | Object Oriented Programming | Database Management Systems
- **Tools**: GitHub | VS Code

PROJECTS

MEDVALUEDEAL

- Collaborated with a team to design and develop a website for final year project, ensuring that it met all necessary requirements.
- Developed a user-friendly website using React.Js, prioritizing fast navigation and visual appeal.

WEATHER APPLICATION

- Real-Time Weather Application
- Integrated weather API to retrieve real-time weather data for user searched location.
- Built dynamic UI with weather icons, temperatures and conditions updated from API.

ATM MACHINE

- This ATM application in Java utilizes classes and objects for modular design, constructors for initialization, switch-case for user interaction, and exception handling for error management, ensuring a reliable banking experience.

CUSTOMER RELATIONSHIP MANAGEMENT

- Implemented a feature to check user registration status using phone number or name.
- Enabled registered users to submit queries directly through the system.
- Integrated a registration process for new users, allowing them to submit queries after registering.

WORK EXPERIENCE

- **Nature Technologies Pvt Ltd**   **Jan 2024 - May 2024**

  During my internship at Nature Technologies Pvt Ltd from January 2024 to May 2024, I worked as a Junior Software Engineer. I contributed to various projects and gained hands-on experience with the latest technologies, enhancing both my technical and teamwork skills.
- **Bharat Intern**   **May 2023 - Jun 2023**

  Completed an internship at Bharat intern, developing small projects including a calculator, to-do list, and landing pages, honing skills in web development and design.

HOBBIES

- Cooking
- Listening to music
- Photography

VOLUNTEER

- Active member of **Rotaract Club, Mckv Institute Of Engineering,Howrah**