SOUMYADEEP DEY

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♦ Gmail ♦ Portfolio ♦ Leetcode ♦ Github ♦ Linkedin

EDUCATION

RCC Institute of Information Technology, Kolkata

Masters Of Computer Application (MCA)

Maharaja Manindra Chandra College (University of Calcutta), Kolkata

Bachelor Of Science-Computer Science (Hons.) (CGPA – 7.795)

Sodepur High School

West Bengal Council of Higher Secondary Education (**Percentage**: 85.20%)

Sodepur High School

West Bengal Board of Secondary Education (WBBSE) (Percentage: 84.14%)

2020 – 2023 Kolkata, West Bengal

2020

2023 – 2025 (Expected)

Kolkata, West Bengal

Sodepur, West Bengal

2018

Sodepur, West Bengal

PROFESSIONAL SUMMARIES

Innovative Software Engineer with a strong foundation in programming and problem-solving. Proficient in multiple programming languages and development tools. Experienced in full-stack development, agile methodologies and software testing. Proven ability to design and implement scalable, efficient and maintainable software solutions. Passionate about staying up-to-date with emerging technologies and collaborating with cross-functional teams to deliver cutting-edge products.

SKILLS AND INTERESTS

• Languages: JAVA, Python, C, JavaScript.

• **Technologies**: HTML, CSS.

Libraries : React JS .Tools : Git, GitHub .

• Databases : Oracle, MySQL,

• Relevant Courses: DSA, OOPS, DBMS, Operating System, Networking

• Areas of Interest: DSA, Web Development.

PROJECTS

TaskMate App(Code Link, Web Link)

- TaskMate app is useful for segregating users who want to track tasks in their daily life.
- It can manage tasks of an user such as adding new tasks, delete and also updating them.
- Can store any user saved tasks.
- Easy to use and configure.
- Exposure: HTML, CSS, JavaScript, React JS

Weather APP- API based Weather Application (Code Link, Web Link)

- The purpose of this project is to develop an app that provides users with a convenient and easy way to stay-up-to-date on the latest weather.
- Real-time weather updates: Users will be able to receive real-time updates on the latest weather of any location.
- Exposure: HTML, CSS, JavaScript, React JS