

Joydeep Debsinha

✉ joydeep3debsinha@gmail.com

☎ 7207855225

Skills

Languages: Java, JavaScript, Python, C/C++

Tools: Git, Power BI, Tableau

Technologies: ReactJS, Node.js, MongoDB, Express.js

Projects

Car Rental Management System: This is a Java based project which used GUI to create an application which uses MySQL to store the rental data locally and retrieval and manipulation of data is done through it.

SAINT: Study assistant and task scheduling project, this was a simple MERN based project in which a basic web application was made to help students schedule and monitor their tasks, various APIs were used to integrate calendar and make notes.

Sentiment Analysis: A python based ML project, this particular project was made when before twitter transitioned to X, it used a bot account to log in to twitter search a particular hashtag and visualize the positive or negative sentiment regarding that topic.

PROBION: This is a MERN based project, similar to stack overflow, it uses comments, voting systems, and it uses GraphQL to store user data and manage queries.

Education

JSSATE, Bengaluru

Dec 2022 – Jul 26

B.E in Information Science and Engineering

CGPA up to 2nd year : 8.73

Relevant coursework: Data Structures and Algorithms, Analysis and Design of Algorithms, AI, Advanced Java, Computer Networks, Software Engineering and Project Management.

Navy Children School, Visakhapatnam

2008 – 2020

Class 12th (PCM, CS), CBSE

Percentage: 90.4%

Class 10th CBSE

Percentage: 93.2%

Certifications

DSA in Java

NPTEL Oct 2023

Social Networks using Python

NPTEL Oct 2023

Career Essentials in Gen AI

Microsoft and LinkedIn Jul 2023

Extracurricular

Part of College hockey team.

Part of Anchoring team, responsible for crowd management and hosting events, and public speaking.
