



Shouvik Pramanik

Bachelor of Technology
Jaypee Institute of Information Technology, Noida

+91-8130973151
souvik.pr@gmail.com
GitHub
LinkedIn
Leetcode

EDUCATION

- **Jaypee Institute of Information Technology** 2020-Present
Bachelor of Technology in Computer Science and Engineering CGPA: 7.5
- **Vishwa Bharati Public School - Senior Secondary** 2019-2020
Noida, Uttar Pradesh Percentage: 95(PCM Aggregate)

PERSONAL PROJECTS

- **IMDB Clone - A movie info App**
Built a responsive and interactive web application IMDB clone, replicating the functionalities and design of IMDB.
 - Tools & technologies used: CSS, JavaScript, ReactJS
 - Developed a user-friendly interface with React components and utilized React Router for seamless navigation. Integrated APIs to fetch movie data, including details, ratings, and reviews
 - Github Link
- **Learning Analytics Dashboard**
The dashboard provides educators, administrators, and learners with valuable insights into learning activities
 - Tools & technologies used: JavaScript, ExpressJs, NodeJs, JWT authentication, MongoDB, ReactJs.
 - Implemented a user-friendly interface with data visualization using React.js.
 - Leveraged MongoDB for data storage and utilized Express.js and Node.js for backend development
 - Features include learning progress tracking, engagement metrics, performance comparison. Implemented user authentication and account management functionalities
 - Github Link
- **Restaurant Management System**
Developed a Restaurant Management System. Let's a customer register and order food.
 - Tools & technologies used: HTML, CSS, JavaScript, PHP, MySQL.
 - Utilized PHP for server-side scripting and MySQL for efficient data management.
 - Implemented order management, menu customization, user authentication, and inventory management
 - Github Link
- **Spam Mail Detection**
Designed and implemented a Spam Mail Detection system which classifies a mail as spam or not spam.
 - Tools & technologies used: Python, Machine Learning
 - Utilized Logistic Regression, a powerful algorithm to achieve accurate predictions
 - Github Link

EXPERIENCE

- **Postulate Infotech** Jun 2023-Present
Data Science Intern Thootukudi, Tamil Nadu
 - Currently working on a speech to text model using Deep Learning

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Javascript, HTML+CSS, SQL
Libraries and Frameworks: ReactJs, Express.js, Node.js, PHP, jQuery
Version Control Tools: Git, Github
Databases: MongoDB, MySQL
Others: Machine Learning, Data Science, Deep Learning, Neural Networks
Relevant Coursework: Data Structures, Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering, Computer Networks.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATIONS

- **Mastering Data Structures and Algorithms using C/C++ by Udemy**
- **The Complete 2023 Web Development Bootcamp by Udemy**