Sourav Mukhopadhyay

Linkedin: sourav-mukhopadhyay-sm1109 Email: sourav11092002@gmail.com Github: github.com/sourav11 09 Mobile: +91-747737326

SKILLS

• Languages: Python, C++, Java, JavaScript, C, PHP

HTML and CSS, Bootstrap, NodeJS, ReactJS, ExpressJS Frameworks:

Tools/Platforms: MySQL, MongoDB, Maven

 Soft Skills: Problem-Solving Skills, Team Leader, Project Management, Adaptability

INTERNSHIPS AND TRAINING

Lovely Professional University

Jun 2024 - July 2024

Logic Building, Programming and Data Structures: Learn How to Think, & Program

• About: Logic building, problem solving and how to simplify a technical problem with Dsa

• Tech stacks used: C++ & Java

Rinex Education Feb 2024 - March 2024

Fullstack Developer

· About: Web application design using HTML CSS and Javascript . And Backend designing with Express JS

• Tech stacks used: HTML,CSS,Javascript & Express js

Acmagrade Jul 2023 - Dec ,2023

Cyber Security Intern

• About: Ethical Hacking with Malware attacks Bruteforce attacks and similar things

• Tools and Platform used: Kali Linux, BurpSuit, Sql Injection

PROJECTS

• Tennis Academy Management System:

Duration: 2 months

An user friendly Academy Management System With Admin And user and Staff access. Attendence marking , Real time announcement Updation, Student performance Updation

Tech: HTML, CSS, Javascript, Bootstrap, Express Js, Mongo Db

• Hotel Management System:

Duration: 1 month An user friendly Hotel Management System With Admin, User and Staff access. Otp Verified Login, User Booking, user booking History, Staff Management in Admin Dashboard, Check-in Check-out for staff.

Tech: HTML, CSS, Javascript, Bootstrap, Express Js, Mongo Db

• Parking Management System:

An user friendly Barcode generated Smart Parking Management System.

Tech: React Js, Express Js, Mongo Db

- SPARKLUME ART: Duration: 1 month

A painting and Hand crafted selling Website (https://www.sparklumeart.com/).

Tech: : HTML, CSS, Javascript, PHP, MySql

CERTIFICATES

• IBM DevOps and Software Engineering by Coursera

Duration 6 Month

Implementation Of Human Computer Interface by NPTEL

Among 99+ Sections in Lovely Professional University

Duration 12 Weeks

Duration: 1 month

ACHIEVEMENTS

• Overall Winner of LPU Section Of The Year:

october 2024

Vice-President of Club: AI SPACE EXPLORATION in DSW, LPU

September 2024

For good Leadership and Management in University.

• One among S1 top 10 % students at University:

July 2024

For good academic performance and extra-curricular activities at University.

Feb 2023

Among 100+ Students Organized by CPE of LPU

• Second Runner Up in Decision Making Competition

EDUCATION

Lovely Professional University

Bachelor of Technology - Computer Science and Engineering; CGPA: 7.1

Punjab, India Since August 2022

J. G. M. G. S. Vidyalaya

Intermediate; Percentage: 91%

Bankura, Westbengal April 2018 - March 2020

J. G. M. G. S. Vidyalaya

Bankura, Westbengal

Matriculation; Percentage: 90%

April 2016 - March 2018