

Souvik Purkait

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PROJECTS

- Conducted Research and designed Project on Fault Analysis of IEEE 14 bus using Electrical Transient Analyzer Program
- Designed a personal portfolio website showcasing academics, projects, and achievements with contact form and feedback features using web technologies.
- Developed a user-friendly blood management website enabling login, registration, and tracking of blood donations and requests using HTML, CSS, Javascript.

EXPERIENCE

Javascript Intern, Broadifi Technologies Pvt Ltd **Oct,25-Jan,26**

- Assist in developing and debugging web applications using JavaScript, collaborated on front-end features, and gained hands-on experience with modern frameworks and version control systems.

Python Programming Intern, Cipherbyte Technologies **Jun,2024**

- Developed and optimized Python scripts for automation and data processing tasks, improving efficiency and reducing manual effort

TRAININGS

- Proficiency building in Python Programming Language that can create a great asset to serve in modern day uprising industries like data analyst and artificial intelligence
- Advanced learning of scripting language to create logic in web development framework .

ACHIEVEMENTS

- Group stage qualifier of Smart Bengal Hackathon,2024
- Runners up in departmental football tournament of college on "National Sports Day" ,GOI
- Selected as Final Year Project Leader for being in top ten in merit
- Academic Excellence Award for impressive mathematical skill in 2019

SOFT SKILLS

- Critical Problem Solving
- Teamwork
- Analytical Thinking
- Quick Diagnosis of Technical Problems

CAREER OBJECTIVE

To secure a responsible career opportunity in an IT company where I can fully utilize my training and skills to contribute to the success of the team and gain practical experience.

EDUCATION

RCC Institute of Information Technology, Government Of West Bengal, Kolkata
BTECH In Electrical, 2025
7.84

Sarada Vidyapith, South 24 Parganas
Higher Secondary, 2021
84%

Sarada Vidyapith, South 24 Parganas
Secondary Education, 2019
86.14%

SKILLS

- C Programming
- Data Structures and Algorithms
- Python
- Object Oriented Programming
- MySQL
- HTML,CSS,JAVASCRIPT
- React JS
- Version Control System(Git,Github)
- Fundamentals of machining and machine operation

LANGUAGES

- English
- Hindi
- Bengali

HOBBIES

- Playing Football
- Watching Sports on TV