SUVRODEEP DEBNATH

FULL STACK MERN | AI-ML | CLOUD

My Contact

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📍 Kolkata, India

in Suvrodeep Debnath

⌨ codexsuvro

Hard Skill

- MERN Stack Development
- AI - Machine Learning and Data Science
- Hadoop
- Java - Python - Spring Boot
- MySQL

Soft Skill

- Event Management
- Leadership - Teamwork
- Communication Skills
- Adaptibillity

Education Background

- **Future Institute of Engineering and Management**   *Sep '20 - Present*
  - B.Tech , ECE
  - GPA : 9.12 (Till 6th Sem)
- **Gangapuri Siksha Sadan (H.S)**   *Jun '18 - Aug '20*
  - West Bengal Council Of Higher Secondary Education
  - Overall Percentage : 91.16%
- **Gangapuri Siksha Sadan (H.S)**   *Jan '17 - May '18*
  - West Bengal Board Of Secondary Education
  - Overall Percentage : 87.25%

About Me

As a passionate Full Stack Web3 - React Developer, and AI-ML enthusiast, my career objective is to leverage my technical skills and expertise to contribute to innovative projects in the intersection of blockchain, web3, and artificial intelligence.

Projects

Bulk Community Chat App.   *Jul '23 - Present*

- Integrating Chatengine.io for real-time messaging and user interacting app built by using React-Next JS, designed with Ant Design.

Crytocurrency Activity - News App.   *Jun '23 - Jul '23*

- A React-based web application that provides real-time cryptocurrency data built by using Crypto API , Millify, and Ant.

Firebase Contact App.   *Apr '23 - Jun '23*

- Firebase Contact App is a lightweight and user-friendly application built using React, Tailwind CSS, and Vite.

Sentiment Analysis Model.   *Apr '23 - Jun '23*

- sentiment analysis in python using two different techniques: VADER, Roberta Pretrained Model.

Certificate

- Python for Data Science and ML Bootcamp (Udemy)
- Web Development using HTML, CSS, JavaScript (Coursera)
- AWS Cloud Practitioner Essentials (AWS)
- EF Standard English Test (72/100 highest proficiency)

Achievements

Smart India Hackathon '22 (Internal)   *Mar '22*

- Lead a team and finished in top 15.

Xplorica - Technical Club of FIEM   *Apr '22 - Mar '23*

- Former advisor for organizing technical and gaming events at college and was a core committee member.

Interests

Watching Football and Analysis | Workout | Gaming | Listening to music