

Spandita Banerjee

Software Engineer

I am a web developer currently pursuing bachelor in Technology focused in Computer Science from University of Engineering and Management, Kolkata with a hunger for success in the software industry and a lifelong passion for technology. I wish to create tools that help increase productivity and make peoples' lives easier. Skilled in Python, C, C++, java along with web development, search engine optimization and the basics of machine learning.

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Kolkata, India

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instagram.com/spandita_banerjee

8777523145

SKILLS

Typescript

spanditabanerjee.github.io/

github.com/spanditabanerjee

EDUCATION

Bachelor in Technology CSEUniversity of Engineering and Management, Kolkata

07/2019 - 06/2023 GPA: 9.42

Courses

 Computer Science and Engineering

Computer ScienceBirla Bharati School, 10+2 level

06/2017 - 04/2019 94.2%

PERSONAL PROJECTS

PostgreSQL

Sorting Visualizer

https://spanditabanerjee.github.io/sorting_visualizer_react/

Weather App made using Reactjs

https://spanditabanerjee.github.io/weather-app/

Event Management Tool

made using Java

WORK EXPERIENCE

Junior Software Engineer Stockedge

08/2022 - 06/2023 Kolkata, India

Achievements/Tasks

- Backend Developer

Web DeveloperVibgyor Advicorp

06/2021 - 08/2021 Mumbai, India

Achievements/Tasks

- Built the main website of the company.
- Built Various websites for the different products of the company.
- Managed the IT team during the term of internship.

Digital Marketing Executive Ablicus

01/2021 - 06/2021

Achievements/Tasks

- Created Content for the website of the company.
- Designed posts and built the instagram, facebook and linkedin profile of the company.
- Created content for blogs.

ORGANIZATIONS

Developer Student Club, UEMK (10/2020 - 06/2023)

Community Member

CERTIFICATES

AWS S3 Basics (01/2022 - 06/2023)

Microsoft Educator Center Artificial Intelligence basic course completion certificate

Google AI Explore ML Intermediate Track Completion Certificate

GCCD, Devfest certificate

Coursera: C for Everyone, Data Structures, Programming Fundamentals, Programming for everybody(python)

LANGUAGES:

English
Full Professional Proficiency

Bengali

Native or Bilingual Proficiency

ReactJS

Python

Hindi

Full Professional Proficiency