



Spandita Banerjee

Web developer, digital marketing enthusiast

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.

✉ spanditabanerjee@gmail.com

📍 Kolkata, India

in linkedin.com/in/spanditabanerjee

📷 instagram.com/spandita_banerjee

📞 8777523145

🌐 spanditabanerjee.github.io/

🔗 github.com/spanditabanerjee

EDUCATION

Bachelor in Technology CSE

University of Engineering and Management,
Kolkata

07/2019 - Present

GPA: 9.6

Courses

- Computer Science and Engineering

Computer Science

Birla Bharati School, 10+2 level

06/2017 - 04/2019

94.2%

WORK EXPERIENCE

Web Developer

Vibgyor 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 - Present)

Community Member

SKILLS

Html

CSS

Javascript

ReactJS

Mysql

MongoDB

C

C++

Python

Java

Content Creation

Figma

SEO

PERSONAL PROJECTS

Weather App made using Reactjs

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

Event Management Tool

- made using Java

CERTIFICATES

Microsoft Educator Center Artificial Intelligence basic course completion certificate

Google AI Explore ML Intermediate Track Completion Certificate

Codechef Certificate of Participation in Project HER

GCCD, Devfest certificate

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

Sololearn: HTML, CSS, SQL course

LANGUAGES:

English

Native or Bilingual Proficiency

Bengali

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Proactive about learning various things

Passionate about singing, travelling and exploring