Soumik Saha

Kolkata, West Bengal, India

Education

B. P. Poddar Institute of Management and Technology

Oct 2021 - July 2025

Bachelor of Technology in Computer Science and Engineering (Present GPA of 9.57)

Kolkata, India

Udaypur Haradayal Nag Adarsha Vidyalaya

Aug 2019 - July 2021

West Bengal Council of Higher Secondary Education (12th Grade) (Score of 84.20%)

Kolkata, India

Work Experience

Chegg Inc. Feb 2022 - Oct 2022

Managed Networking Expert

Kolkata, India

- Worked as a **Subject Matter Expert** in Computer Science.
- Solved many problems in C, C++, Python and Java.

Personal Projects

Portfolio | HTML, CSS | Github Link | Website Link

November 2022

- A portfolio website with a beautiful User Interface (UI) where I used HTML and CSS at the front-end of this website.
- This website contains a brief description about me and have My Skills section where I attached some of my skills and
- In the Get In Touch section of the website, I attached a button which can redirect to an email application and some social media profile links are added at the footer section.

Jexan | HTML, CSS, Bootstrap | Github Link | Website Link

December 2022

- Jexan is a Dating website for cats where a cat owner can find their cat's partner by using this website.
- This website is made with HTML, CSS and Bootstrap at the front-end. It is a responsive website and Bootstrap has an important role for its responsiveness. We can view this website from any devices like PC, Mobile, iPad, Tablet etc.
- Jexan website has a attractive UI which is made with CSS. This website contains many sections eg. Home, Contact, Pricing, Download and Testimonials.

Blog Website | HTML, CSS, Bootstrap, Django, SQLite3 | Github Link

July 2022

- A blog website which contains many blogs of a company, it also have **Home**, **Blogs**, **Contact** and **About Us** sections which is hyperlinked with each other.
- This website is made with HTML, CSS and Bootstrap at the front-end and Django at the back-end, also SQLite3 is used as a database.

Profile Links

- Leetcode
- GitHub
- GeeksForGeeks
- HackerRank

Technical Skills

Programming Languages: C, C++, Python, HTML, CSS, Javascript

Technologies/Frameworks/Libraries: Django, Bootstrap, NumPy, Pandas, Matplotlib

Tools/Platforms: GitHub, Postman

Achievements

- Hackerrank 5 star in C++ and Python, 4 star in Problem Solving.
- Solved more than 400+ problems across all platforms.
- Participant of Aspire Leadership Program at Aspire Institute (Founded at Harvard University) and cleared Stage 1 to Stage 3.
- Achieved a certificate of "Exercising Leadership: Foundational Principles" course (offered by HarvardX, an online learning initiative of Harvard University) on edX platform. (Certificate Link)