



EDUCATION

B. Tech

SRM University, Chennai

07/2019 - Present

Computer Science and Engineering with Specialization in
Big Data Analytics

8.75/10.0

AISSCE

Bodhicariya Senior Secondary School, Kolkata

05/2017 - 04/2019

75%

Higher Secondary Examination (Pure Science with
Computer Science)

WORK EXPERIENCE

Django Development Intern

Zummit Infolabs

02/2022 - 05/2022,

Remote

Achievements/Tasks

- Worked on full-stack web development projects and machine learning model integrations into a web stack.
- Worked with **Django** as backend and **HTML, CSS, JS and Bootstrap**. I have deployed the required files using **Heroku**.
- Participated in daily stand-ups, brain-storming sessions and worked discussion with clients. I have also followed the industrial standards in the works.

Machine Learning Engineer Intern

iNeuron.ai

08/2021 - 10/2021,

Remote

Achievements/Tasks

- I have built software that solves a real-life problem, using **Python** and **Streamlit**.
- Hosted the application using **Google Cloud Platform**.
- Integrated with the main project, using **Git** version control.

Full stack Developer Intern

8Sems

11/2020 - 01/2021,

Remote

Achievements/Tasks

- Built a complete website for a restaurant in Hyderabad
- Used techs like **HTML, CSS, React, NodeJS and MongoDB**
- The website after hosting was able to generate 15% increase in customer bookings and revenues for the restaurant.

RESEARCH WORKS

Notebooker Pro Case Study [\[view\]](#)

SKILLS

Web Development

Data Science

Python

C

C++

Java

R

Git

React

Database Management

DevOps

Django

PERSONAL PROJECTS

Notebooker Pro (02/2021 - 05/2021)

- Helps to analyze data and generate results in a few minutes.
- Automated report generation, hassle free usage and easy to understand.
- Built with **Python** and **Streamlit**

Git-Book (06/2021 - 06/2021)

- Fetch and display GitHub details of users with
- Uses techs like **HTML, CSS, ChartJS, Vanilla JS** and **Github API**

Advanced Book Recommender (11/2021 -

- 10/2021) Recommends best books for an user depending on user reading patterns and public reviews.
- Techs used are **Python, HTML** and hosted using **Streamlit**.

WhatsApp Analyzer (12/2021 - 12/2021)

- Displays detailed statistics of user and group WhatsApp chats.
- Fetches chat statistics using **Python libraries**.
- Personal information of the users are not compromised, and the results fetched helps in digital marketing and product recommendation.

ORGANIZATIONS

MWS (Mystic Web Solutions) (02/2021 - Present)

Founder and CEO

Computer Society of India (CSI) (04/2021 - 01/2022)

Education contributor

ACHIEVEMENTS

Codechef 3 Star, (Rating 1633) [\[Link\]](#)

EXTRA-CURRICULAR

[\[Blogger\]](#) (A collection of some of my creative writing works)

LANGUAGES

English (Full Professional Proficiency)

Bengali (Native or Bilingual Proficiency)

Hindi (Professional Working Proficiency)