

SAURAV MUKHERJEE

A Passionate Web And App Developer | Data Scientist | Machine learning Enthusiast

✉ mesouravofficial@gmail.com

📍 Asansol, West Bengal, India

in linkedin.com/in/sauravmukherjee44

☎ +91 7667133539

🌐 sauravmukherjee44.github.io/Portfolio-Saurav-Mukherjee/

🐙 github.com/SauravMukherjee44

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Engineering

Asansol Engineering College

2020 - 2024

CGPA: 9.77 (Upto 2nd Sem)

Higher Secondary Education (Science)

Doon Public School

2018 - 2020

Grade: 80%

WORK EXPERIENCE

Web Development & Designing Intern

The Sparks Foundation

05/2021 - 08/2021

Tasks

- Created a **Payment Gateway Integration** for Donating a specific amount of money directly to the Needed one. Used **Razorpay** to build the Gateway in the **Donation site** of Sparks Foundation. [Code](#) | [Website](#)

Student Mentor

IIIT Nagpur

04/2021 - 06/2021

Tasks

- Mentored** 10 mentees under the Skills Spring Mentorship Program in **Machine learning** Domain held by Skills Springs, an initiative of Skills Nights, Indian Institute Of Information Technology Nagpur (IIITN). [Verify](#) | [Mentors](#)

Data Science And Business Analytics Intern

The Spark Foundation

02/2021 - 05/2021

Tasks

- Worked On **Supervised Machine Learning** In This **Regression** Task, We Have Predicted The Percentage Of Marks That A Student Is Expected To Score Based Upon The Number Of Hours They Studied. [Project](#)

Campus Manager

Geeks for Geeks

06/2021 - Present

Achievements/Tasks

- Organized Workshops and Events on different technologies as a **Speaker**, Conducted Coding Competitions, and Geeks for Geeks events around the college campus.

Open-Source Contributor

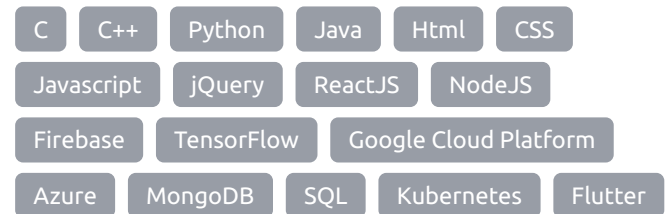
GirlScript Foundation

05/2021 - Present

Achievements/Tasks

- Contributed to the projects of **Machine learning**.

SKILLS



PERSONAL PROJECTS

E-Mail Classification ML Model (07/2021 - 08/2021)

- Classify **e-mails** as **spam** or **not** on the basis of the message
- MODELS USED:** **Naive Bayes**, Random Forest Classifier, XG Boost Classifier
- LIBRARIES USED:** **Numpy**, **Pandas** and **Sklearn**
- [Project Repository](#)

Portfolio-Website (06/2021 - 07/2021)

- Created my Portfolio website using **HTML5**, **CSS3**, **JavaScript** and **jQuery**
- Extras: **Particle.js**, Typed.js, Tilt.js, **Scroll Reveal**, Tawkto, Font Awesome, and **JSON**
- [Code](#) | [Visit Here](#)

Netflix-Clone-App (07/2021 - 08/2021)

- Netflix clone App built with **ReactJs** and **Redux**. The objective of this project is to practicing the concepts of '**React-Hooks**', '**Redux-Hooks**', **react-router**, redux-setup and testing code using Jest
- Tech Used:** **React**, **Redux**, **Redux-thunk**, **Stylelint**, **Modules CSS**, **Styled components**, **yarn**, **npm**, **MovieDB API**, **React-youtube**, **Movie-Trailer**, **React-icons**, **Axios**, **Prop-types**, **Firebase**, **Heroku**
- [Code](#) | Visit here - [Mobile](#) | [PC](#)

College Library Website (05/2021 - 06/2021)

- This is a College Library Website in which you can keep a record of all the books you have issued
- Tech Used:** **Html**, **CSS**, **JavaScript**, **Git** and **Github**
- Open- Source Repository open for contribution to everyone
- [Code](#) | [Visit Here](#)

ACHIEVEMENTS

Google Cloud Facilitator Program (Milestone Achiever) (05/2021 - 06/2021)

During The Program, I Have Completed **120+ Google Cloud labs** To Complete The Milestone And Received Gifts and Rewards From Google. [\(Qwiklabs Profile\)](#)

Microsoft Azure Developer League 2021 (04/2021 - 07/2021)

I'm Glad To Share That I Have Successfully Completed Three Challenges In Microsoft Azure Developer League 2021! **Badges Earned: 130** **Trophies Earned: 26** | Designed And Build Secure, Scalable, High-Performing Solutions In Azure. [\(Azure Profile\)](#)

Major Hacking League(MLH) INIT Hackathon (07/2021 - 07/2021)

Developed Some Real-World Solutions Throughout the 1 Week-Long **Hackathon** By Major League Hacking (MLH). Received Rewards from MLH for the development.