

SAURAV MUKHERJEE

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EDUCATION

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

10/2020 - 06/2024

CGPA: 9.62(Upto 4th Sem)

Higher Secondary Education (Science) Doon Public School

04/2018 - 07/2020

Grade: 80%

WORK EXPERIENCE

DevRel Engineer SMIT LTD

10/2022 - Present

London, United Kingdom

Tasks

- Working on building a **web-based Mentorship platform** for mentoring students.
- Managing the platform, and community, developing and deploying solutions using **ReactJs, MongoDB, NodeJs and Google Cloud Platform**.

Google DSC Lead Google

06/2022 - Present

Tasks

- Appointed as Google Developer Student Club Lead for the first time on my campus and brought the coding culture around the campus.
- Organizing technical programs, and providing mentorship to students.

1:1 live Coding Tutor ConnectBud

07/2021 - 04/2022

Achievements/Tasks

- Taught 20+ Live 1:1 Online Coding Classes on different technologies such as **App development, Web development, Machine learning** and different programming languages.
[Tutor Profile](#)

Developer Advocate Sawo Labs

01/2022 - 05/2022

Tasks

- Worked on **integrating SAWO SDK** on multiple projects to make password-less authentication. Wrote **Documentation** of SAWO SDK.
- Used SAWO API to make more than **1000+ password-less** Authentication across multiple devices.
- Contributed to multiple **open-source projects**.

SKILLS

C

C++

Python

Java

Html

CSS

Javascript

jQuery

ReactJS

NodeJS

DSA

TensorFlow

Google Cloud Platform

Azure

SQL

Problem Solving

GIT

Leadership

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](#)

College Library Website (05/2021 - Present)

- Built an **Open-Source Library Website** in which you get Resources to learn different topics, Donate book section to donate your old books, and a Book issue section to keep a record.
- Tech Used**: **Html, CSS, JavaScript, Bootstrap, API's and Netlify**
- Open- Source Repository open for contribution to everyone
- [Code](#) | [Visit Here](#)

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](#)

ACHIEVEMENTS

CSI State Level Project Exhibition Winner (12/2021 - 01/2022)

Won first prize during state-level project exhibition competition. [Project link Live website](#)

Samsung Solve for Tomorrow Finalist (08/2022 - 09/2022)

I got Shortlisted among 18,000+ students for solving real-life Healthcare problems by developing a prototype of the application.

1000+ Open Source Contributions (05/2021 - Present)

Contributed 1000+ times to open source projects. Helped 400+ students to get started with open source using my repositories. [GitHub Profile](#)