

# SAURAV MUKHERJEE

A Passionate Web Developer

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## EDUCATION

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

Asansol Engineering College

10/2020 - 07/2024

CGPA: 9.77(Upto 3rd Sem)

### Higher Secondary Education (Science)

Doon Public School

04/2018 - 07/2020

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. Tech Used: **Html, CSS, JavaScript** and **Razorpay**. [Code](#) | [Website](#)

### Intel Student Lead for IOT

Intel Corporation

11/2021 - Present

Tasks

- Deliver technical content on Intel's Developer Website discussing my research, projects, and interests in the space of IoT, Deep Learning, and Artificial Intelligence. connecting with my peers and local community, providing training.

### 1:1 live Coding Tutor

ConnectBud

07/2021 - Present

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](#)

### Data Science And Business Analytics Intern

The Spark Foundation

02/2021 - 05/2021

Tasks

- Worked On **Supervised Machine Learning** In This **Regression** [Project](#)

### Open-Source Mentor

GirlScript Foundation

07/2021 - 11/2021

Achievements/Tasks

- Mentored students in the Front-end Development Domain.

## SKILLS

C

C++

Python

Java

Html

CSS

Javascript

jQuery

ReactJS

NodeJS

Firebase

TensorFlow

Google Cloud Platform

Azure

SQL

Kubernetes

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](#)

### Smart India Hackathon ( Internal Round Winner) (03/2022 - 04/2022)

Developed Scholarship Portal featuring National and International Scholarships, Problem statement given by AICTE. Tech used: HTML, CSS, JS, Bootstrap, NodeJS, MongoDB, Mongoose and Netlify

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

Contributed 1000+ times to open source projects. Helped 250+ students to get started with open source using my repositories. [GitHub Profile](#)