

# Saikat Mazumder

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## EDUCATION

### Kalyani Govt. Engineering College

*Bachelor of science in Computer Science*

Kalyani, Nadia

*OCT. 2023 -*

### Visva Bharati

*Bachelor of science in Computer Science*

Shantiniketan, Birbhum

*Aug. 2020 - July 2023*

## TECHNICAL SKILLS

**Languages:** Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS

**Frameworks:** React, Node.js, Material-UI

**Developer Tools:** Git, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

**Libraries:** pandas, NumPy, Matplotlib

## PROJECTS

### HULU UI | *HTML, CSS, JS* | [link](#)

June 2020

- Developed a UI of web application using with HTML, CSS, JS
- Using JS for login and sign up functionality

### Spotify Clone | *React.js, Node.js, Spotify API*

Present

- Conceptualized and developed a Spotify clone aimed at providing users with a seamless music streaming experience.
- Utilized React.js for front-end development, ensuring a modern and intuitive user interface for easy navigation and interaction.
- Implemented Spotify API with Node.js backend to enable real-time music streaming and user-specific features such as playlists and recommendations.

### Laundry Washout App | *Flutter, Firebase, Dart, Git* | [link](#)

Feb 2024

- Crafted a user-friendly mobile laundry management application using Flutter, designed to simplify the chore of laundry and enhance user convenience.
- Integrated Firebase backend to facilitate efficient data management, ensuring seamless synchronization of laundry preferences and schedules across multiple devices.
- Leveraged Dart programming language for both frontend and backend development, fostering code consistency and enhancing overall development speed.

## ACHIEVEMENTS

- Participate in Hacktoberfest, successfully completed, contributed to free-programming book open-source community
- Served as a core member of the web team at GDG Kolkata, working on ReactJS and NextJS
- Contributed to the development of an automated pumping machine as part of the IoT club at Visva Bharati