# Ayushi Srivastava

LinkedIn | Github | Twitter | Email | @ayushi.live | Live-Resume

#### **EDUCATION**

# Amity School of Engineering and Technology, Noida

Bachelor of Technology in Computer Science

Noida, Uttar Pradesh

2019-23

#### WORK EXPERIENCE

### **EquiCode**

#### Lead Web Developer

April 2021 - Present

- Analyzed organization's audience and designed their official website using React. Js and TailwindCSS from scratch which displays basic information about its working and uses Google Sheets API to add details of attendees.
- Used TailwindCSS to enhance User Interface and make it user-friendly and written modern, performant, maintainable code to increase component reusability.
- Communicate with multi-disciplinary teams of engineers, designers, content creators and clients on a weekly basis.

Live Demo | Github Repo

#### **PROJECTS**

#### **Dev Connector**

Live Demo | Github Repo

- A social network of developers where users can create their portfolio by adding their education, skills and experience. Small posts can be created containing a feature of likes and comments on fellow user's posts.
- Github API is used to fetch last 5 updated repositories of the user.

Technologies used: Github API, ReactJs, Node.js, Express.js, MongoDB, Redux, JWT

## Volunteer Up

Live Demo | Github Repo

- Web solution developed primarily for volunteers to connect and track down stray animals in need. Google Maps API is used to mark the time stamped location of the stray animals and shelter places.
- The application tracks the path from the located animal to its nearest shelter place.

Technologies used: ReactJs, Node.js, Express.js, MongoDB, Redux, Google Maps API

## Wallet Manager

Live Demo | Github Repo

- A basic CRUD application which tracks down the expenses with the feature of adding and deleting the expenses with a short description.
- Continuously updates the total income, expenditure and total amount left in the wallet.

Technologies used: ReactJs, Node.js, Express.js, MongoDB, Redux

#### **Breaking Bad Cast**

Live Demo | Github Repo

- React based project displaying Breaking Bad Characters with their descriptions. Uses Breaking Bad API is used to fetch information and image of characters.
- Implements search which continuously monitors the text typed and fetches the data related to the query.

**Technologies used:** ReactJs, CSS, Axios, Breaking Bad API

# **SKILLS**

**Programming Languages:** C++, JavaScript, C, Java (Basic), HTML, CSS

Frameworks / Libraries: React. Js, Node. js, Express. js, Tailwind CSS, Bootstrap, Redux

Other revelant tools: MongoDB, Microsoft Azure, Git, Github, Netlify, Heroku

Courses Undertaken: Operating Systems, Database Management Systems, Data Structures and Algorithms

## **ACHIEVEMENTS**

#### Beta Microsoft Learn Student Ambassador

April 2021 - Present

Selected as Microsoft Learn Student Ambassador from applicants all across the globe. Organised a 2-day MLSA Workshop on Node.js and Azure with a total of 70+ attendees.

Skills Gained: Leadership, Team Work, Event Organisation

# **Content Lead | DSC Amity**

August 2020 - Present

Evangelizing Google's technologies as the Content Lead (Core Team) of our Google Developer Student Club Amity. Managed 20+ events with over 60+ attendees under DSC Amity

Skills Gained: Analytical Skills, Community Management