

# AMAN BINODKUMAR GIRI

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Full Stack Web Developer

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## SUMMARY

An aspiring full stack web developer with specialization in MERN STACK, seeking a challenging role in a progressive organization that offers immense growth opportunities to implement my knowledge and skills to contribute to the success of the Organization.

## EDUCATION

### Bachelor of Science

Mumbai University  
CGPA - 6.93 CGPI

### HSC

Mumbai University  
Percentage - 55.38%

### SSC

Mumbai University  
Percentage - 61.64%

## SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Experience in managing budgets and handling financial documents

## TECH STACK

### Languages and Tools

HTML, CSS, JavaScript, MongoDB, MySQL

### Libraries and Frameworks

ReactJS, NodeJS, ExpressJS, Bootstrap

### Platforms

GitHub, Netlify, Postman, Vercel

## CERTIFICATIONS

- Full Stack Web Development Program
- Frontend Development
- Backend Development

## TRAINING EXPERIENCE

### Web Development Trainee

AlmaBetter | 01-2023 - 01-2024

- Gained hands-on experience in **front-end** with **back-end** programming languages and tools such as Node.js and using databases such as MongoDB.
- Created and optimized web applications, utilizing front-end libraries like React and back-end frameworks like Express.
- Learned about best practices, including user authentication and data encryption, to develop and deploy high-quality and secure web applications.

## ACADEMIC PROJECTS

### Flashcard Generator

- Developed a Flashcard generator that allows users to Add Something important notes in group of Cards with the Images.
- Implemented React.js for front-end development and **react-redux** for state management.
- We use **Formik** for Form Validation and Tailwind CSS for styling.
- The implementation of validation and comprehensive testing resulted in a **20%** reduction in the project's time complexity, leading to improved project efficiency.

### Get YouTube Subscribers

- Designed and developed a **REST API** that performs the **GET** method. Two operations were performed: Fetching a list of all the dummy data, Fetching a particular dummy data based on the given ID from the YouTube Subscribers list.
- Utilized NodeJS and Express.js for API creation and MongoDB for storing and fetching the data.
- Improved project efficiency by implementing **API documentation** and testing using the **POSTMAN** tool. Also, extensive code improvement was carried out, reducing the project's time complexity by **10%-15%**.