Ananya Kumari Singh

FULL STACK WEB DEVELOPER

Contact

- 📞 +91 6289020327
- ✉ ananyakumarisingh77@gmail.com
- 📍 Kolkata, WB
- 🔗 Ananya _singh
- 🐙 Ananya_Singh
- 👤 Ananya_ Singh

Technical Skills

- Node.js | Express.js
- Mongoose | MongoDB
- Postman | API
- Git & GitHub | Canva
- Bootstrap | Material UI
- HTML | CSS | JavaScript

Soft Skills

- Time Management
- Teamwork
- Remote work
- Problem-Solving
- Adaptability
- Leadership

Education

Full Stack Web Development
Masai School, Bengaluru, Karnataka
Sept 2022 - Apr 2023 (Full Time)

Bachelor of Commerce
Jogamaya Devi College, Kolkata, WB
Mar 2017 - Mar 2020

Interests

Drawing | Travailing

Professional Summary

An enthusiastic, innovative, and ambitious Full Stack Web Developer specializing in NODE stack from Masai School. Having a strong problem-solving mindset and the ability to perform well in collaboration as well as individually, Looking forward to working as an accountable and competent employee in an exciting Technology driven organization.

Projects

Alpine 🐙

Online apple store, sells exciting range of apple products.

Features:

- User registration and Sign-in using JWT and bcrypt
- Email verification and OTP genration
- Form validation on sign-up and sign-in
- Multiple API endpoints on the user side for data transmission

Tech Stack: Node | Express | MongoDB | JavaScript | Bcrypt | HTML5 | CSS3
An individual project built in a span of 5 days.

Strike a Pose 🐙

A photography booking appointment system

Features:

- User registration, Sign-in and logout functionality
- Dynamic User Interface and data validation on user and studio side

Area of responsibilities:
Studio side:

- Dashboard: Some information related to appointment, user, admin, etc.
- Profile: It is the profile page of the Studio, can edit their details.
- Albums: Studio's albums.
- Appointments: Users can check their appointment or appointments and filter it by accepted or rejected.
- Logout

Tech Stack: Node | Express | MongoDB | JavaScript | Bcrypt | HTML5 | CSS3
A collaborative project built in a span of 5 days by a team of 5