Arpita Ghadai

Web Developer

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Profile

Computer Engineering student at IIIT Bhubaneswar with 8.83 GPA. Skilled in HTML, CSS, JavaScript, ReactJS, Bootstrap, Node.js and MongoDB. Currently working as a Web Developer intern at EJournaling and part of Infosys Springboard Path to Pragati- Cohort 5.Passionate about full-stack development and seeking innovative project opportunities.

Achievements

- Won Aryabhatta Award in class 12 for excellence in Mathematics.
- o Winner of Geek Streak 2024 of August month, conducted by Geeks for Geeks.
- o 5 badges in Leetcode and 14 badges in Coding Ninjas.

Skills

Html
Javascript

- Node.is
- MongoDB
- Tailwind CSS
- Git and Github

- CSS
- ReactJS
- Express.js
- Bootstrap
- DSA
- Canva

Experience

Web Developer Intern at EJournaling

May 2025- Now

- Full-Stack Development: Building the EJournaling wellness platform using Node.js with secure MongoDB data storage and comprehensive dashboard featuring analytics and tracking capabilities for user growth monitoring.
- Ensuring seamless platform experience for users to track their personal development journey and providing necessary measures.

Pragati: Path to Future Cohort 5 Mentee at Infosys Springboard

April 2025 - July 2025

GPA: 8.83/10.0 2023-2027

Percentage: 94% 2020-2021

Percentage: 93.17% 2021-2023

- · Gained expertise in creative confidence development, and effective team communication through structured personality foundry sessions.
- Advanced Python Programming for Data Science: Developed proficiency in Python with focus on data analysis, visualization, probability, statistics, linear algebra concepts, and probability distribution modeling for practical data science applications.

Projects

Airbnb Clone GitHub

- Built full-stack Airbnb clone with dual-role authentication system implementing separate host and guest interfaces with secure user authorization using Node.js and Mongodb for database.
- Integrated file management system enabling hosts to upload property details and guests to download files and developed responsive UI using Tailwind CSS, and Font Awesome icons for seamless browsing experience.

Medivise GitHub

- Developed a Health Web Application Medivise, featuring clinic locator, symptom based health predictions, and personalized recommendations through interactive guizzes.
- Implemented responsive design with API integration for real time health analysis, empowering users to make informed healthcare decisions.

Certificates and Badges

- Infosys Front End Development Certificate LinkedIn
- 5 Badges in Leetcode Leetcode

- 14 Badges in Coding Ninjas Coding Ninjas
- Winner of Geek Streak (August 2024) GFG Post

Education

B.Tech in Computer Engineering IIIT Bhubaneswar 12th CBSE Board Vikash Residential School, Bargarh 10th CBSE Board Kendriya Vidyalaya No-01, Bolangir