**Ahana Banerjee**  
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**Objective**

Aspiring Full Stack Developer with a solid foundation in front-end and back-end technologies. Currently pursuing a B.Tech in ECE, I have built and deployed multiple real-world projects as part of my ongoing Web Development course. Passionate about learning, problem-solving, and creating seamless digital experiences. Looking forward to growing in a dynamic team and contributing meaningfully to software development.

**Education**

**Bachelor of Technology (B. Tech) in Electronics and Communication Engineering**  
Jawaharlal Nehru Technological University, Hyderabad, India  
Expected Graduation: 2028

**Technical Skills**

**Languages:** C, Python, JavaScript  
**Frontend:** HTML5, CSS3, JavaScript, jQuery, React.js  
**Backend:** Node.js, Express.js, EJS  
**Database:** MySQL, PostgreSQL   
**Tools/Other:** Git, GitHub, RESTful APIs, EJS Templates, VS Code, DSA in Python

**Experience**

**Freelance Content Writer & Web Developer – Fiverr (Ongoing)**

* Delivering client-centric content and responsive websites. Balancing technical precision with creative expression.

**Full Stack Web Development Intern**  
*Cognifyz Technologies* — *April 2025 – Present*

* Working on real-time web development projects using technologies like HTML, CSS, JavaScript, Node.js, React, and PostgreSQL.
* Contributing to both frontend and backend development, building responsive UI and RESTful APIs.
* Collaborating with team members in an agile environment and enhancing problem-solving skills through practical tasks.

**Projects**

**Pomodoro Timer App** [**https://pomodoro-timer-8fog.onrender.com**](https://pomodoro-timer-8fog.onrender.com)

* Built a productivity timer with features like sound notifications, dark/light mode, custom durations, and streak tracking.
* Technologies: HTML, CSS, JavaScript

**Anime Finder App** [**https://anime-finder-qdny.onrender.com**](https://anime-finder-qdny.onrender.com)

* Developed an anime search app using third-party APIs with search functionality.
* Technologies: HTML, CSS, JavaScript, APIs

**To-Do List App** [**https://todo-list-app-ithg.onrender.com**](https://todo-list-app-ithg.onrender.com)

* Designed a minimalist task management app with functionality to add, delete, and update tasks in real time.
* Technologies: HTML, CSS, JavaScript

**Quiz App** [**https://quiz-app-l0gi.onrender.com**](https://quiz-app-l0gi.onrender.com)

* Created an interactive quiz platform with timed questions, scoring, and dynamic feedback.
* Technologies: HTML, CSS, JavaScript, APIs

**Solar Water Purifier (In Progress)**

* Designed a solar-powered water purification system for real-time college project.
* Integrated automatic dispensing and TDS/temperature display using Arduino.
* Technologies: Embedded C, Arduino

**College Literary Club Website**

* Designed and developed an interactive website for the college literary club to handle event announcements and submissions.
* Technologies: HTML, CSS, JavaScript

**Tata Cybersecurity Job Simulation** – *Forage, March 2025*

* Completed simulation on Identity and Access Management (IAM), showcasing skills in documentation and cyber consulting.

**Certifications & Courses**

* Full Stack Web Development Bootcamp – Udemy (Ongoing)
* Crash Course on Python – Coursera
* Tata Cybersecurity Simulation – Forage

**Soft Skills**

Problem Solving | Teamwork | Communication | Adaptability | Time Management | Critical Thinking | Creative Designing

**Additional Highlights**

* **Creative Writing:** Published poet with contributions in anthologies; active poetry & storytelling blog/Instagram presence.
* **Leadership:** Core team member, Literary Club – organized multiple campus-level literary and tech-cultural events.

**Languages**

English, Bengali, Hindi, Odia