Uttam S. Thapa

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Bhandup(w), Mumbai, Maharashtra – 400 078, India

OBJECTIVE

Final-year Computer Science and Engineering student specializing in AI/ML, with strong skills in software development. Passionate about building efficient, scalable applications and solving complex problems. Eager to contribute my technical expertise to innovative projects and grow within a dynamic software development team.

SKILLS

- **Programming Languages:** C, C++, Python, JavaScript
- **Web Technologies:** React, Node.js, Express.js, HTML, CSS
- **Database Systems:** MongoDB, MySQL
- **Cloud Technologies:** AWS

EXPERIENCE

- **Internpe**   *June 2024 - July 2024*
  Web Developer Intern   **Remote**
  - Developed responsive web pages with HTML, CSS, and JavaScript, collaborating with designers to enhance user interfaces and ensuring cross-browser compatibility through testing and debugging.
- **Prodigy InfoTech**   *September 2024 - October 2024*
  Software Developer Intern   **Remote**
  - Contributed to developing and debugging web apps with React and Node.js, collaborating remotely to meet project deadlines and optimize UI performance.
- **Recursion Hackathon**   *24-hour Hackathon*
  Rajiv Gandhi College   **Web Development + AI/ML**
  - Collaborated with team members to integrate AI/ML features into a web application, gaining experience in rapid development and teamwork under time constraints.

EDUCATION

- **Mumbai University**   *December 2021 - June 2025*
  BE in Computer Science and Engineering   **CGPA: 9.62**   Versova, India
- **VKKM college of commerce and science.**   *August 2019 - May 2021*
  12th Grade   **Grade: 91%**   Bhandup, India
- **S.V. B'S OXFORD HIGH SCHOOL**   *May 2019*
  Secondary Education   **Grade: 87%**   Bhandup, India

PROJECTS

- **EduMaster (Full-Stack Learning Management System Development):**
  Tools: React, Node.js, MongoDB   [⬡]
  - Developed a full-fledged learning management system that enables course creation, user authentication, and role-based access control. The platform allows administrators to manage courses, while students can register, enroll in courses, and track their progress.

- **FilmExplorer (Movie Info App)**
  Tools: React, OMDB API   [⬡]
  - Built a web app that fetches and displays movie details using the OMDB API. The app dynamically showcases movie information, including posters, plots, and ratings, based on user search input.

- **Next-Gen Travel Planner (Ongoing)**
  Tools: React, Node.js, AI/ML Integration   [⬡]
  - Working on a travel planner that leverages AI/ML for personalized travel recommendations and image recognition, offering users tailored suggestions based on preferences and submitted images.

CERTIFICATIONS

- Google Cloud Associate Cloud Engineer (ACE) — Google Cloud   *8 April 2024*
- Full Stack Web Developer — PW Skills   *3rd July 2024*
- Backend Developer — PW Skills   *24 March 2024*
- Internship Certification — Internpe   *1st July 2024*
- Hackathon Participation — Recursion, Rajiv Gandhi College   *18 March 2024*

ADDITIONAL INFORMATION

Languages: English (Fluent), Hindi (Native)
Interests: Web Development, AI/ML, Open-Source Projects, Competitive Coding.