

Uttam S. Thapa

LinkedIn Profile: <https://www.linkedin.com/in/uttam-thapa-1798a925a/>

Github: <https://github.com/uttam1910>

+91 7303896794

Uttamt1202@gmail.com

Gao devi Road Bhandup West Mumbai
400078, Maharashtra

Objective

Eager and motivated individual with a passion for databases and web development. Seeking entry-level opportunities to apply and expand skills in a professional setting.

Education

B.E., Computer Engineering

2021-2025

- MCT's Rajiv Gandhi Institute of Technology, Mumbai University
- S.S.C. Percentage: 87%
- H.S.C. Percentage: 91%
- Average CGPA: 9.62

Relevant Courses

- Data Structures and Algorithms
- Database Management Systems
- MySQL, NoSQL, MongoDB, Node.js, Express
- Software Engineering Principles
- Full stack Web Development

Specialized Skills

- Computer Knowledge
- Strong problem-solving and analytical skills
- Knowledge of HTML, CSS, and JavaScript
- Frameworks and Libraries: React, Node.js, Express.js
- Proficient in SQL for database querying and basic management tasks

Academic Project

College Project created with the team size of 4 Members

2022-2023

- Quiztie (Quiz Application) is a collection of number of different types of quizzes like technical, educational, aptitude etc. A user can access/play all of the quiz and can attempt any of the one according to the level
- Movie Recommendation and Prediction System– recommend movies to user and predict popularity of releasing movies(ml model)

Hackathon Experience:

Participant, "Recursion" Hackathon
Rajiv Gandhi Institute of Technology,
Mumbai, Maharashtra March [2024]

Certifications:

Backend Development with Node.js and Express
Google Cloud Platform, Ideathon
Hackathon Certificate (Recursion)

Achievements

- Served as the project lead for a semester-long database management system project, coordinating a team of four and successfully delivering the project ahead of schedule.

Internship

Web developer Intern at **Internpe**
I gained hands-on experience in building web applications.
More details are available on LinkedIn.