

Utkarsh Kumar

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EDUCATION

Muzaffarpur Institute of Technology <i>Bachelor of Technology in Information Technology</i>	Sep 2019 – June 2023 8.08 CGPA
High Secondary <i>Central Board of Secondary Education</i>	2018 83.4%
Secondary <i>Central Board of Secondary Education</i>	2016 10 CGPA


EXPERIENCE

Intern <i>EASY WEBES</i>	Nov 2022 – Dec 2022
<ul style="list-style-type: none">Developed a website from scratch using HTML, CSS, and JavaScript to improve the company's online presence.Utilized best practices to optimize website performance and improve the user experience.Collaborated with the team to design and implement new features and functionalities.	

ACHIEVEMENTS

- Secured **166** rank in Global Coding Challenge 2022 by Credit Suisse.
- Qualified the Prestigious **ACM-ICPC** regionals in 2020 and Ranked **86** in Kanpur Regions
- Secured **1583** rank in Round G Google KickStart 2022 among 11k participants.
- Secured **2561** Rank in Educational Codeforces Round 130 among 14k participants.
- Highest rating of **1288** at Codeforces.
- Highest rating of **570** at Atcoder.
- Highest Rating **1759** and Rated **3*** at Codechef.
- Secured **4484** Rank in Round 1 Google Code Jam 2022.

PROJECTS

Flight Service <i>NodeJS, ExpressJS, SQL</i>	Source Code
<ul style="list-style-type: none">Developed RESTful APIs for managing routes of airports, cities, flights, and airplanes in the flight service applicationDesigned and implemented route endpoints to handle CRUD (Create, Read, Update, Delete) operations for airports, cities, flights, and airplanes.Designed and optimized the database schema for efficient storage and retrieval of route data.	
TechMITi'23 - Website and Dashboard Development  <i>React, MongoDB, NodeJS, ExpressJS</i>	Source Code
<ul style="list-style-type: none">Collaborated with a team of talented individuals to design and develop the website and dashboard using cutting-edge technologies such as ReactJS, NodeJS, ExpressJSLed the development of a new website and dashboard for TechMITi'23, the annual techfest of MIT Muzaffarpur.Implemented Google Analytics to track user behavior and engagement, providing valuable insights for website optimization.	

TECHNICAL SKILLS

Languages: C/C++, JavaScript, HTML/CSS, Python
Technology Stack: NodeJS, ReactJS, ExpressJS, SQL
Other: Data Structures, Algorithms, Problem Solving, Git, Linux

POSITION OF RESPONSIBILITY

- President of ITWG Aug 2022-Present
- Senior Coordinator of MOXIE(Technical Club of MIT) May 2021-Present