

ANZIL MUFTI

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EDUCATION

Jamia Millia Islamia

Bachelor of Technology, Computer Engineering
CGPA : 9.14

New Delhi, India
2020 - 2024

Huddard High School

Intermediate, Mathematics with Computer Science
Percentage: 93.5

Kanpur, UP, India
2018-2019

Huddard High School

High School
Percentage: 93.6

Kanpur, UP, India
2016-2017

PROJECTS

TLRYN- A collection of frontend tutorials (React.JS) [Github](#) | [Live Link](#)

- Developed a comprehensive React tutorial hub, aggregating top content from YouTube creators, enhancing accessibility and learning opportunities.
- Integrated React.js and Tailwind CSS, supplemented by DaisyUI, to craft a visually appealing and user-friendly tutorial platform.
- Curated a diverse range of tutorials from skilled creators, offering a one-stop destination for learners seeking quality React instruction.

CodeDrop (React, Tailwind CSS, Appwrite) [Github](#) | [Live Link](#)

- Developed an interactive campground website utilising Appwrite for backend functionality, coupled with HTML and CSS for frontend design.
- Implemented user authentication to enable authorised users to add, edit, or delete campground listings, enhancing user engagement and control.
- Leveraged a robust technology stack to create a dynamic platform showcasing diverse campgrounds from various locations, fostering community interaction and exploration.

EXPERIENCE

EasyEat- A Singapore based food ordering platform

April, 2024- Present

- Currently a Software Development intern working on the User App.
- Using Angular framework to develop and enhance features for the user app.

ACCOMPLISHMENTS

- Secured Second Runner Position in a Coding hackathon conducted by IEEE-JMI.
- Was among the top 10 finalists in a national development competition Web Crawler 2.0 organised by ISTE-BITS.
- Developed a user-friendly website for the hackathon, increasing participant engagement by 40%.
- Secured **427 Rank in Google HashCode 2021**

SKILLS

Languages: C, C++, Java, Python, HTML/CSS, JavaScript.

Framework/Libraries/Technologies: ReactJS, NodeJS, ExpressJS, Tailwind CSS, BootStrap.

Databases: MongoDB, SQL.

Coursework: Data Structure and Algorithms, Database Management System, Object Oriented Programming, Computer Networking, Software Engineering, Operating System.

Tools: Git, Visual Studio Code, Jupyter Notebooks.

PROFILES

- Leetcode :** [anzilmufti](#)
- GitHub :** [anzil-mufti](#)
- LinkedIn :** [Anzil Mufti](#)