Munim Thahmid

 munimthahmid | in munim-thahmid | ✉ munimthahmid2@gmail.com | ▪ +880.183.082.0943

SUMMARY

- Have a strong foundation in problem-solving, software design patterns, data structure & algorithms.

- Enthusiastic about crafting impactful web applications that can reach and benefit a wide audience.

- Passionate about Large Language Models (LLMs) like GPT and BARD, and leveraging Machine Learning and Artificial Intelligence to tackle real-life challenges.

EDUCATION

Bangladesh University Of Engineering & Technology   January 2022 - Present
Dhaka,Bangladesh
Bachelor of Science in Computer Science and Engineering
Department of Computer Science and Engineering

Dhaka Residential Model College   July 2018 - April 2020
Dhaka,Bangladesh
Higher Secondary Certificate (HSC)

PROJECTS

CareerCompass - June 2024 - Ongoing
React, Javascript, TailwindCSS

- A Career Advisor platform that provides all sorts of guidance from relevant job searching to preparing for an interview

- Working on the frontend of the Project, building a powerful SPA(Single Page Application) via React and React-Router and TailwindCSS

CRICITUP - August 2023 - September 2023
Oracle, HTML, CSS, JavaScript, Django

- A web application that utilizes the power of a database to provide many cricket functionalities.

- Heavily focused on database, utilized the power of SQL queries,procedure,triggers to fetch all sort of information from the database.

TALKGPT - November 2023 - December 2023
Python, OpenAI API, PyTest

- An interface can answer any question and generate images upon voice command.

- Used OpenAI API to empower the application

MOVIEDB - June 2023 - July 2023
Java, JavaFX, CSS

- A simple movie database system using JavaFX, Threading and Java networking.

Technical Skills

Languages:Javascript ,Python,C++, Java,C
Web Technologies: HTML, CSS
Databases: Oracle, PostgreSQL
Frameworks: React, Django, TailwindCSS, Framer Motion, Context API, React Router, Leaflet
Testing Frameworks: PyTest
Concepts: Object Oriented Programming, Software Design Patterns, Unit Testing,Artificial Intelligence
Technical Writing: LaTeX, Beamer, Overleaf

Achievements

Bangladesh Regional Math Olympiad 2018, Position:1st Runner Up.
Bangladesh Regional Junior Science Olympiad 2019, Position: 10th.
Problem Solving - Codeforces Highest Rating (1271).

Certificates

Harvard CS50 Introduction to Programming with Python.