

Abhishek More

abhishekmore@tamu.edu
github.com/abhishek-more
linkedin.com/in/abhishek-more-linked

EDUCATION

Texas A&M University

B.S Computer Engineering

Minors: Cybersecurity, Mathematics

- Brockman full-ride Scholarship
- National Merit Scholarship from 3M

Expected May 2023

College Station, TX

GPA: 3.933 / 4.0

COURSEWORK

Data Structures and Algorithms, Discrete Structures, Linear Algebra, Circuit Theory, Circuit Design, Differential Equations

EXPERIENCE AND PROJECTS

TAMUHack / Hackathon Development Director

Jan 2021 - Present

- Used **Golang** to build the TAMUHack registration system backend, supporting **4000+** users.
- Handled authentication, data, and file storage with **Firebase**, **PostgreSQL**, and **AWS S3**.

CustomAPI / Personal Project

Aug 2021 - Present

- Developing an API service which allows front-end developers to request mock data, and provides sample data to help beginners experiment with REST APIs.
- Built the back-end API with Go and **MongoDB**, designing the front-end with **Next.js / Tailwind**.
- Deployed on Heroku (back-end) and Firebase (front-end).

Systematrix Solutions / Software Engineering Intern

May 2020 - Aug 2020

- Used **Python** and MongoDB to scrape and store geospatial data of businesses world-wide.
- Created data visualizations in **Tableau** and presented to upper management teams weekly.

Asciifi / TAMUHack Grand Prize Winner

Jan 2021

- Built a low-latency video-calling platform with **React.js** and **OpenCV** which converts video to ASCII characters, yielding speeds **300%** faster than Zoom, Skype, etc.

PROGRAMMING SKILLS

- Languages Javascript, Go, Python, C++, Swift
- Formatting HTML, CSS, TailwindCSS, Latex
- Web React.js, Node.js, Next.js, Express
- Databases PostgreSQL, MySQL, MongoDB

AWARDS

- Winner of **6 hackathons**, including:

- TAMUHack 2021
- UIUC HackThis 2020
- HackOHIO 2019
- CBUSHack 2019

ACTIVITIES

TAMUHack Director

Jan 2021 - Present

Google Developer Student Club

Jan 2020 - Present

Aggie Coding Club

Sept 2019 - Present

Texas A&M Orchestra

Sept 2019 - Present