AHMED M. KAMRAN

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Education & Honors

Colgate University, Hamilton, NY

May 2023

- Bachelor of Arts in Computer Science
- Cumulative GPA: 3.57/4.00
- Honors: Dean's Award for Academic Excellence in Fall 2019, Fall 2020, and Spring 2021.
- Relevant Courses: Discrete Structures, Data Structures and Algorithms, Computer Systems

Technical Skills

HTML/CSS/JavaScript, WordPress, React JS, Git, Rest APIs, Python, Java, C, R, and IBM SPSS.

Projects

TIA Entrepreneurship at Colgate University, Hamilton, NY

Sep 2020

Created a cross-platform app called iSyllabi, using the no-code platform Google Appsheet, to help students be better organized for their classes by creating customized schedules for them based on their syllabus. Built a website to promote our product and gain new users.

Collected feedback from several beta testers to improve user experience and implement new features. Learned entrepreneurial skills by attending workshops about pitch development, business interviews, networking, product development, and customer growth to facilitate the development of our product by working with mentors and fellow student entrepreneurs.

Work

Web Development Intern at Cloud Dancers Foundation

Sep 2021 - Present

 Built a responsive website for a non-profit organization called the Cloud Dancers Foundation by utilizing WordPress, HTML, CSS, JavaScript, and Google Analytics to help promote their charity and fundraise thousands of dollars for the elderly transgender community.

Community Leader at Colgate University

Sep 2021 - Present

• Create a welcoming, supportive, and empowering community for 12 juniors and seniors living in university housing by providing support, connecting residents to resources, hosting engaging events for residents, resolving conflicts, and ensuring the safety of everyone in the community.

Computer Science Teaching Assistant at Colgate University

Sep 2020 - Present

• Empower students in their Intro to Computing classes to solve their lab problems independently by guiding them in the right direction, communicating with them one-on-one to address their needs, and proactively reaching out to those who may not be confident about speaking up.

Calculus 1 Tutor at Colgate University

Sep 2020 - Present

• Provide one-on-one tutoring to students taking Calculus 1, for an hour or longer, by walking them through problems to explain concepts and improve their Calculus skills.

Clubs and Involvement

Colgate Coders

• Work with a group of students with a passion for coding to improve programming skills. Attend talks and presentations by professionals across the tech industry to gain industry insight. Compete in hackathons to improve technical ability and collaborate with members to learn new skills.