

ARHAM KAZI

+1 551-227-5236 | 209 Congress Street, Jersey City, 07307 | arhamkazi4@gmail.com |
linkedin.com/in/arham-kazi-757090160/

OBJECTIVE

Results-driven Computer Science graduate with a Masters degree seeking an entry-level web developer position. Proficient in front-end technologies including HTML, CSS, JavaScript, and React. Eager to contribute to dynamic web development projects.

EDUCATION

Master of Science in Computer Science

Stevens Institute of Technology, Hoboken, NJ | 2020-2022

Relevant Coursework: Web Development, Database Management Systems, Agile Methods for Software Development, TCP/IP, Data Management, Algorithms, Concurrent Programming

Bachelor of Science in Computer Science

Vidyavardhini's College of Engineering and Technology, Mumbai, India | 2015-2019

SKILLS

Front-End Development: **HTML, CSS, JavaScript, React**

Programming Languages: **C++, C, Java, C#, SQL, Visual Basic**

Database Systems: **Oracle 7.3/8i/9i, MS SQL Server**

Frameworks: **React**

Software: **Unity3D, Vuforia, Visual Studio, Beaver, Adobe Photoshop**

EXPERIENCE

WNS, Mumbai, India | 7/2019 – 11/2019

- Streamlined end-to-end cargo shipment processes for 50+ clients, achieving a 50% reduction in processing time.

ACADEMIC PROJECTS

TCP/IP Chatbot, Stevens Institute of Technology, Hoboken, NJ | May 2022

- Collaborated to develop a chatbot that cataloged users based on behavior and preferences.

Augmented Reality Game, Vidyavardhini's College of Engineering and Technology, Mumbai | 2019

- Led a team to create a first-person shooter game using Augmented Reality with Vuforia integration.
- Successfully managed project stages, from concept development to testing, despite challenges.
- Overcame obstacles, including taking on additional responsibilities when a team member was reluctant to contribute.
- Authored a comprehensive report on Zombie Shooter in Augmented Reality.

ACTIVITIES

- Led E-Cell for 3 years, promoting from team member to President, organizing innovation competitions and networking events.
- Coordinated an internship fair with 50+ companies for 1500+ students, leading to 30% securing internships.
- Conducted 5 workshops for 300+ students on entrepreneurial skills, negotiation, and secure funding.
- Pioneered a paperless registration system for all clubs, contributing to environmental sustainability.
- Headed the Computer Science Department's monthly newsletter, reaching 1000+ students.