

Muhand Jumah

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Summary

Results-oriented and innovative Senior Software Engineer with 5 years of experience. Easily communicates complex technical requirements to non-technical stakeholders. Excellent leadership record of leading development teams in enterprise-wide development projects.

Highlights

- C#, Java, Node.js, Swift, Python, SQL
- Domain Driven Design, Clean Architecture, Event Storming, MVVM, MVC, Microservices
- Kafka, RabbitMQ, Docker, Kubernetes, AWS
- MySQL, MongoDB

Experience

Senior Software Engineer

November 2017 to October 2022

Crew Mobile Technologies, New York City

- Introduced agile methodologies and development best practices to division and enhance product development.
- Revised, modularized, and updated old code bases to modern development standards, reducing operating costs and improving functionality.
- Built outstanding dynamic team of software engineers and developers which significantly boosted overall success of organization.
- Documented software design, detected faults, project planning discrepancies and other vital data.
- Played main role in the writing of the backend system.
- Managed the frontend team to deliver a final product.

Entrepreneur

December 2016 to October 2017

mTech, New York City

- Defined a problem in the education system which led to the development of *teaching-time*.
- Built an automated facial recognition software that aids school management by performing tasks such as, taking attendance, calling parents of absent/late students, print papers (i.e. students reports, exams)
- Created a business plan and presented it to various panels of judged along with over thousand audience as part of a national challenge
- Given positive feedback by Steve Mariotti (Founder of NFTE) in the Huffington Post (<http://huff.to/1IKamrT>)

Education

B.S: Computer Science, May 2017

COLLEGE OF STATEN ISLAND – New York City, NY

Computer Science

- Honors in the Major: Computer Science
- Austin Tuzhilin Memorial Award (Computer Science)

Skills

.NET, Express, REST, Object Oriented Design, Diagraming, iOS, Swift, SwiftUI, Microservices, Operating Systems, Entrepreneurship, Software Engineering, Distributed Systems, Scaling, JavaScript.