

Dilyara Tulegenova

San Diego | +1 619 417 6020 | dtulegenova3@gatech.edu | [portfolio](#)

Education

MS in Computer Science (GPA: 3.75)	Georgia Institute of Technology (USA)	Sept 2023 - current
<ul style="list-style-type: none">• Data & Visual Analytics (Java, Python, Scala, D3, Tableau, PySpark, AWS, GCP, Azure Machine Learning)• Software Architecture & Design (Java, UML)• Software Development Process (Java, Junit)• Database System Concepts & Design (SQL)		
Applied Software Development Certificate	British Institute of Technology (Canada)	Jan 2021 – April 2023
<ul style="list-style-type: none">• Introduction to Programming with Python• Programming Fundamentals 2 (Java)• Business Analysis and System Design (SDLC, Agile)• Programming fundamentals 3 (Java)• QA and Software Testing (Black Box, White Box and Grey Box testing techniques)• Java Application Development		
Bachelor's degree in civil engineering (GPA: 3.79)	West-Kazakhstan University named after Zhangir Khan (Kazakhstan)	Sept 2010 – Apr 2014

Work Experience

Software Developer	Craver Solutions	May 2022 – Nov 2022
<ul style="list-style-type: none">• Documented solutions and new features in Confluence to ensure clear communication across teams.• Implemented new features for mobile applications using React for improved user experience on tablet and phone platforms.• Created and deployed cross-platform mobile apps for both iOS and Android.• Researched and provided technical solutions to clients, enhancing their operational efficiency.• Worked with front-end technologies including CSS, HTML, and React, as well as SQL databases for data management.• Onboarded and trained new developers, fostering a collaborative team environment.• Collaborated with cross-functional teams to identify and solve technical problems effectively.		
Software Developer	eMJA	Nov 2021 – Apr 2022
<ul style="list-style-type: none">• Enhanced project user experience by adding new page layouts, ensuring alignment with design specifications.• Reviewed and provided constructive feedback on code to maintain quality and adherence to project standards.• Committed code to Git, demonstrating a commitment to version control best practices.• Recorded and documented video demonstrations showcasing the functionalities of new pages for better team understanding and client presentations.• Technologies used: Next.js, JavaScript, HTML, CSS, and Chakra UI to create responsive and engaging web applications.		
Junior Project Administrator	Niradia Group of Companies	May 2020 – Aug 2021
<ul style="list-style-type: none">• Worked on multiple construction projects ranging in size of \$3 - \$4 million.• Prepared delay claim reports• Estimated projects of \$10 million value		

Certifications

Intermediate Python	Datcamp
Full Stack Web Development	QWANT

Technologies

Java, Python, SQL, Tableau, PySpark, AWS, D3, JavaScript, Junit, CSS, HTML