

Mohammad Irfan Khan

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Technical Skills

Programming Languages: Java, C#, Python
Web Development: HTML, CSS, Javascript, React.js
Database Technologies: MySQL
Version Control: Git
Project Modeling: UML

Education

School: Loyola University Chicago
Attended: 2013 - 2017
Major: B.S. in Software Engineering
GPA: 3.2
Groups: MSA, Kapwa
Awards: Presidential Scholarship, Dean's List

Projects

Title: Facility Management System
Year: 2017
Type: Coursework
Technologies: Java, Spring Framework, MySQL
Description: Created a system in Java to manage multiple facilities and all employees using Spring Framework for dependency management. Data is stored and retrieved from a MySQL database using JDBC.

Title: www.irf.io
Year: 2017
Type: Personal
Technologies: React.js
Description: Personal website built with React.js running on Github pages. Responsive design is viewable on all screen sizes.

Title: Songshake
Year: 2016
Type: Coursework
Technologies: HTML, CSS, Javascript, Node.js
Description: Created a responsive web-app using HTML, CSS, and plain Javascript with a Node.js backend to handle API authentication with Spotify.