Salman Khan

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Canadian Citizen

Technical Skills
Programming Languages: Java, C, Python, Javascript, C++, Scripting SQL
Web: HTML5, CSS, JSon, React.js**,** Node.js, Bootstrap, Express, Mongoose
Applications: Git, Visual Studios, IntelliJ, WebStorm, WireShark, xCode, Postman

Education
University of British Columbia   **September 2013 - December 2017**
- Bachelor of Science in Computer Science

Work Experience:
Tetrad Solutions, Front-End Developer (School Assigned)   **Jan - April 2017**
- Worked dynamically in a team to create an image-manipulation react component.
- ReactJs, ReduxJs, MongoDB, and Sass used to create solution.
- Demoed the product on a bi-weekly team meeting with CTO of company and gathered requirements
- Iteratively built product while working on sprints with issues completed on a weekly basis.

McDonald's Canada, Swing Manager   **Aug 2010 – Jan 2018**
- Over 2 years of management experience providing high level of customer service.
- Dealt with customer complaints and inquiries about products and found solutions to benefit McDonald's and the customer.
- Worked cohesively with the team to alleviate bottlenecks to serve customers efficiently.

Technical Projects
Full-Stack Development, Reactive Flash Card Maker (ReactJs)   **Feb 2018**
- Fully reactive full-stack app made using NodeJs, ReactJs, Express, Bootstrap, and MongoDB
- Incorporates a complete REST API with mongoose used to access MongoDB on AWS servers and Facebook servers used for authentication.
- App deployed on Heroku servers and fully functional on any device (iOs, Android, Windows, etc)

Android Development, Arithmaticker (Java, Android Studio)   **Mar 2015**
- With a team of six, developed a math game designed for occupational therapy to help track the progress of the user. Uses algorithms to generate non-trivial questions.
- Wrote code in Java and created user interface using Android Studio functionalities.

Front-end Developer, LiquorQuicker (Django)   **Sep - December 2015**
- Worked in a team of 4 and modelled an agile scrum software development.
- Liquor data in the form of a JSON file from a government website was used to plot liquor store locations in the Vancouver region.
- Promoted regular commits and pulls on Git to ensure that everyone was working on the same version and solved several merge conflicts that arose.