

Rafhy M. Khan

PH#:(403) 483-6112

Online Portfolio: <https://rafhykhanportfolio.vercel.app/>

Email: Rafhy.mk@hotmail.com

Attributes/Skills: Proficient English Speaker, Hard Worker, Diligent

Education: Achieved High School Diploma from Crescent Heights High School
Chemical Engineering at University of Calgary (Taking a year or 2 break depending on employment)

Programming Languages / Frameworks Learned:

- Next.js [project: <https://nextjs-meetups-demo-topaz.vercel.app/>]
- React.js (with Redux, Toolkit, Hooks, Router, etc.)
 - o [project: <https://react-quotes-app.vercel.app/quotes>]
 - o [project: <https://react-meals-delivery-app.vercel.app/>]
- Node.js with ExpressJs
 - o [project: <https://warm-escarpment-73454.herokuapp.com/>]
- Git / GitHub [profile: <https://github.com/RafhyKhan>]
- RESTFUL API / Services, Python, PostgreSQL, MongoDB, HTML / CSS / JS And GraphQL, jQuery, TypeScript
- Services: Heroku, pgAdmin, Github, GFirebase, Vercel, StackOverflow

I have been programming for the past few years and have completed over 300 hours of Online courses with multiple repositories on GitHub to display my work.

Work / Volunteer Experience:

SmartTech Deals

Feb. - Current (2018+)

SmartTech is a business run by my father who repairs and sells laptops, tablets, phones, etc. I helped mostly by selling the products face to face, labor work and money management.

Amazon Warehouse Fulfillment Center

Sept. – Jan. (2018-2019)

I worked full-time at the warehouse center as a stower (stowing incoming products in the warehouse). I learned warehouse safety, pallet work and how to use RF scanners. I also did a fair amount of overtime helping the managers.

TELUS Spark Science Center (90 hours)

As a volunteer, I played a hand in public events and speaking, customer service, and management assistance. I would regularly explain the exhibits technology and science to guests.

Character References:

Sohail Khan

(403) 354-2533

Owner of Smart-Tech Deals

Father

Zain Khan

(403) 615-9897

Developer at Heliolytics

Brother