Saeid Radmehr

Softwere Developer

North York, Ontario

 (+1) (647)-447-9295 | info@saeidradmehr.com | saeidradmehr.com | saeid-radmehr | saeid-radmehr

Work Experience

Compotech Wood Inc.   *Richmond Hill, Canada*

Software Engineer   *Jan. 2022 - Present*

- Developed and maintains three feature rich commerce websites using Django framework, PostgreSQl.
- Containerized and deployed web applications using Docker on DigitalOcean.
- Automated the testing and deployed using python and bash scripts
- Setup the internal network system

AM-Renovation Inc.   *Richmond Hill, Canada*

Adminstritive Assisstant   *Aug. 2022 - Apr. 2023*

- I successfully guided more than 30 customers to recieve proper renovation services by the company.
- Made arrangements with suppliers and setup construction permit forms
- Answered customers questions and helped tackle their concerns through out their projects.

Emam Reza Clinic   *Rasht, Iran*

IT Operator   *Sep. 2018 - Feb. 2020*

- I implemented and maintained a paitents records service before an standardized service was provided by National Social Inssurance.
- Setup and maintended cashier systems, office computers and networking system of the clinic and saw through the operation.
- I managed the purchase and delivery of supplies and oxygen.

Skills

DevOps	AWS, Docker, Linux, DigitalOcean, Networking
Back-end	WebSocket, Express, Django, REST API, Object Relational Mapping, Spring, PostgreSQl
Front-end	React, Framer Motion, CSS, HTML5, LESS, SASS, JavaScript, Webpack, Vite, Typescript, Ajax
Programming	Node.js, Bash, Python, JAVA, C++, LaTeX
Languages	Persian, English

Education

Georgian College   *Barrie, Ontario*

Postgraduate degree in Information Systems Security   *Sep. 2020 - Dec. 2021*

- Finished with houners.
- Recieved deans list recongnition back to back.
- Recieved special thanks for exploiting and developing a virus for windows Media player.

University of Guilan   *Rasht, Iran*

M.S. Software Engineering   *Sep. 2018 - Aug. 2020*

University of Guilan   *Rasht, Iran*

B.S. in Computer Engineering   *Sep. 2012 - Mar 2018*