

# HANNAH HABIBPOUR

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**WWW:** github.com/hannah-habibpour

## Summary

Stack-agnostic software developer with the ability to switch context and a deep focus on outcomes and deliverables.

## Skills

- JavaScript, TypeScript, SQL, PostgreSQL, Python, C++, C, Go.
- Git, Docker, CICD, Microsoft Azure
- React, NextJS, NodeJS, NestJS, TailwindCSS.

## Experience

- 09/2023 - Current  
Glovee  
Toronto, ON  
**Software Engineer**
  - Collaborated with Product and UX to transform concepts and prototypes into Glovee's MVP, a CRM for immigration consultants, by engineering the CRM dashboard, designing PostgreSQL databases, and implementing role-based authentication.
  - Refactored the Next.js frontend, enhancing maintainability by creating reusable components, reducing code duplication, implementing robust form validations, and improving search functionality.
  - Conducted thorough test analysis and implemented automated UI and API testing frameworks with Cypress and Postman using data-driven testing and BDD approaches, ensuring functionality, security, and performance of applications.
- 10/2023 - 03/2024  
Seneca College  
Toronto, Ontario  
**Partner Experience Officer**
  - Raised \$5,500 in sponsorships by securing partnerships with two industry partners, through targeted outreach, and aligning their objectives with event benefits.
  - Acted as liaison between sponsors and students, coordinating advisory sessions and facilitating connections that resulted in a hackathon winner being hired by a partner company as an intern.
  - Managed communication, addressing stakeholder inquiries, and ensuring timely completion of tasks for a successful event.
- 06/2020 - 07/2022  
IKCO  
Babol, Iran  
**Webmaster**

Enhanced branch performance by developing a customer-facing website and implementing an SMS notification system, leading to significant score improvements based on internal IKCO metrics.

  - "Customer Relationship Management" increased from 71.1% to 93.2%
  - "Process of Ordering and Supplying Car Parts" rose from 88.6% to 100%
  - "Process of Admission and Discharge of Cars" improved from 72% to 83.45%

Maintained customer service during corporate website downtimes by collecting client info, processing orders, and providing timely updates.

## Education and Training

- 08/2024  
Toronto, ON  
**Diploma** in Computer Programming  
Seneca Polytechnic
  - 3.5 GPA

## Accomplishments

- **Finalist - Smart Cities Hackathon - May 2023**