# Pouyan Zarbafian

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### **SUMMARY OF QUALIFICATIONS**

Solutions focused Web Developer who is adept at developing innovative technology solutions to improve business efficiency and reducing operational costs. I love creating products that are flawless and functional to assist customers. I love being challenged and learning new software to increase my knowledge and experience within the IT industry.

#### **SUMMARY OF SKILLS**

- Frontend: HTML5, CSS3, Bootstrap, JavaScript (jQuery, React, Redux)
- Backend: NodeJS, Express Server, RESTful APIs
- Database Management: SQL, MySQL, Postgres, MongoDB
- Programming Languages: JavaScript, Java, Python, GoLang
- Testing and Debugging: Storybook, Jest, Chai and Mocha, Cypress
- Version Control and Collaboration: Git, GitHub, GitLab, Bitbucket, Jira
- Cloud: AWS, Google, Genesys, Terraform

### **SUMMARY OF EDUCATION**

-	Graduate Diploma in Computer Science - Concordia University, Montreal, QC	2021
_	Diploma in Web Development - Lighthouse Labs, Toronto, ON	2021
_	Diploma in Web Development - BrainStation, Toronto, ON	2018
_	Bachelor of Science in Aircraft Maintenance Engineering - CATC, Tehran, Iran	2010
_	A.S. Degree in Aircraft Maintenance - CATC, Tehran, Iran	2006

## **WEB Developer (Freelancer)**

- Created CATC website using Joomla which resulted in a full functioning website e.g., online registration and payment, communication through webpages, newsletter, program information, facilities, and equipment, etc.
- Created many websites as a freelancer for various clients like a furniture store, beauty salon/barbershop, musicians, real estate, online store, etc.

#### **EMPLOYMENT HISTORY**

<ul> <li>Programmer Analyst - Connex Telecommunications Inc., Toronto, ON</li> <li>Jr. Developer - Connex Telecommunications Inc., Toronto, ON</li> </ul>	2022 - 2023 2021 - 2022
<ul> <li>Web Developer - Freelancer, Toronto, ON</li> </ul>	2018 - 2021
<ul> <li>Aircraft Mechanic Engineer - Bombardier Aerospace, Toronto, ON</li> <li>Computer Network Analyst - Danesh Electronics, Montreal, QC</li> </ul>	2017 - 2020 2016 - 2017
- Aircraft Maintenance Engineer - ATA Airline, Tehran, Iran	2011 - 2015
<ul> <li>Web Developer - Freelancer, Tehran, Iran</li> </ul>	2009 - 2010

#### **PROJECTS**

- Collaborating as developer in creating an integration tool to provide two-way communications between Genesys On-Premises and Genesys Cloud using NodeJS, Express Server, AWS, Terraform, and RESTful APIs
- Collaborating as developer in creating an app to capture voicemails from Genesys Cloud and convert it to text using NodeJS, Express Server, Google Speech-to-Text, Oauth2.0 authentication, and RESTful APIs

- Creating a website to capture the list of available resorts and help customer to make booking through phone call using React, Express Server, Genesys Cloud, Oath2.0 authentication, Firebase Database, and RESTful APIs
- Collaborating as developer in creating a NodeJS application to retrieve spreadsheets and fill out forms correspondingly using NodeJS, Express Server, XLSX
- Smart Brain, Face detection app built with React, Postgres, and Express server to recognize people's face from an uploaded photo
- RoboFriends, Search engine to filter out robots' profiles built with React and Redux
- ToDoList, Responsive To do List using React and Bootstrap
- FoodFinder, Responsive recipe search engine using React, Node.js, food2fork website's APIs
- Inventory, As a member of a collaborative project, a warehouse designed with the possibility of adding, sorting, deleting branches, users, and items built with React and Express server.
   BranFlix, Responsive cloned YouTube using React