



CONTACT ME

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LANGUAGE & FRAMEWORKS

HTML5, CSS
JAVASCRIPT
-NodeJS & Express
-ReactJS
-jQuery / AJAX

VERSION CONTROL, DEPLOYMENT & DATABASES

GIT
HEROKU
NoSQL (MongoDB)

METHODOLOGIES

Agile- Scrum
Object Oriented Programming
Responsive Design
CRUD
REST API's
Unit Testing (JEST)

SKILLS SUMMARY

Problem Solving
Excellent communication
Ability to handle pressure
Collaborative team player
Attention to details

EDUCATIONAL HISTORY

Software Engineering

General Assembly April 2020 - Oct 2020

Bachelor of Industrial Engineering

System Analysis and Planning

University of Science and Culture - IRAN - Feb 2000 - 2004

MONA PARNIAN

SOFTWARE ENGINEER

PERSONAL PROFILE

I am a Software Engineer with a passion for coding and creating something that people can interact, use, touch and work with. My strong background in quality and planning provided me diverse and broad skills such as problem solving, analytical and logical thinking which enable me to solve multiple problems and provide unique solution to business inefficiencies.

I really looking forward to an opportunity to explore various aspects of software development and turn my passion into a profession.

WORK EXPERIENCE

Software Engineering Student

General Assembly, April 2020 to Oct 2020

- **Calories count app - (MERN Stack + Auth)**

Developed Calories count application by utilising data from FatSecret REST API and using CRUD operations to manage data through MongoDB.

- **Trello app - (Full Stack + Auth)**

Developed a simple project management app using JavaScript/jQuery, Node.js for express server and CRUD operations to manage data through MongoDB.

Demand Planner

Iplex Pipelines, Aug 2017 till now

- Analyse marketing, and sales data to effectively estimate future product demands
- Develop effective forecast models based on industry trends and demand patterns.
- Propose and implement solutions to improve demand forecast accuracy.
- Successfully communicate forecast and inventory estimations to management.
- Monitor and report on important changes in sales forecasts, budgets, and business strategies.

Quality System Engineer

Wellman Packaging, Sep 2012 to Aug 2017

- Oversee effective implementation of the Quality Management System.
- Undertake internal project and management audits.
- Liaise and communicate with other departments, customers, suppliers and other service providers.
- Support and lead process improvement activities.
- throughout the company, including any business accreditations.
- Contribute to continuous improvement activities.
- Perform root cause analysis and resolve problems.