

# Arvin Parsaei

## FULL STACK DEVELOPER

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[E-Portfolio](#) • [LinkedIn URL](#) • [GitHub URL](#)

## TECHNICAL SKILLS

Programming Languages: JavaScript (expert) | Python (proficient) | Java (proficient) | C/C++ (prior experience)

Front-end: HTML | CSS | React | jQuery | Bootstrap

Back-end: Node.js | Express | Flask | RESTful APIs | MVC structure

Data & Databases: MySQL | PostgreSQL | MongoDB

Software Testing: Unit Testing | Test Driven Development | Selenium | Jest

Project Management: Agile Methodologies | Scrum | Waterfall

Version Control: Git

## PROJECTS DEVELOPED

- **CRYPTO ANALYTICS** – a website that tracks the market data for the top 100 cryptocurrencies and provides real-time prices for the top 5. Skills: React – Node – Express -JavaScript - HTML – CSS
- **TARZANA TECH WEBSITE** - E-commerce website with more than 200 products listed.  
Skills: WordPress – WooCommerce – HTML – CSS
- **TARZANA TECH CRM SYSTEM** – Cloud-based customer management system that stores customer information and tracks their order or service status. Skills: React – Node – Express – MongoDB – JavaScript – HTML - CSS

## CAREER EXPERIENCE

### Tarzana Tech – Store Manager

2021-2022

- Built an E-commerce website and a CRM system, resulting in revenue growth and operational efficiency.
- Managed the sales and IT team.
- Consistently achieved growth and hit revenue targets.

### NexX Inc – Project Manager

2017-2019

- Founder and project manager of a technology startup. Led a team of two engineers and a marketing associate.
- Built the company's website.
- Programmed an Amazon Alexa's skill that provided general information and responded to user's commands.
- Participated with engineers in the development of Swift one, an innovative power bank.

### T-Mobile – Mobile Expert

2018-2021

- Provided technical solutions and customer service to customers.
- Exceeded monthly revenue goals through acquiring new customer accounts.

## EDUCATION

- **University of California, Riverside, 2020**  
*Partial coursework completed towards a degree in computer science – GPA: 3.7 – Riverside, CA*
- **Los Angeles Mission College, 2014 - 2016**  
*Computer science – GPA: 3.7 – Sylmar, CA*