

I am primarily interested in enterprise web applications, and greatly value writing well structured, highly maintainable code. I'm always challenging myself to expand my skill set as I become a software craftsman.

## EXPERIENCE

### Remote, Fullstack Developer

Reach4Help

<https://reach4help.org>

March 2020, July 2020

- Contributed this open-source emergency project as a full-stack developer at the early days of COVID19 crisis.
- Gained practical experience as a full-stack developer on such topics including Serverless Architecture, Firebase, Firestore, Firebase Functions, Google Maps.
- Worked within several different projects at the same time simultaneously such as map project, front-end project and serverless back-end application.
- Led front-end development team at MVP stage until the launch date.
- Assisted and encouraged newcomers by showing them how cool and easy to be a part on a project which was built upon multi-module serverless architecture.

### Remote, Support Engineer

Microverse Inc.

August 2019, October 2019

- Created 20+ unique guideline articles on topics in algorithm design and analysis, which doubled student solve rates.
- Experienced asynchronous remote workflow in multiple time zones.
- Assisted junior developers with questions regarding troublesome algorithms and data structures by analyzing both the Microverse curriculum and their individual knowledge.

### Software Engineer Intern

Azimech Software R&D

September 2018 - October 2018

- Successfully implemented microservices architecture with fully isolated services by three different languages and database providers.
- Used .NET core/MSSQL, Spring Boot/MySQL, and Express.js/MongoDB development stacks to provide multi-language CRUD intensive RESTful endpoints.

### Software Engineer Intern

Piton Software R&D

May 2018 - July 2018

- Full-stack development using Node, Express, Angular, and MongoDB.
- Independently led the back-end role in a project for managing IoT devices from a web application, which used RESTful architecture to provide clean endpoints to the front-end team.
- Implemented a side project at the request of the supervisor engineer which reported incidents from defined services by making HTTP calls at specific intervals.

## EDUCATION

### Remote, Microverse Inc.

Software Development Program

January 2019- August 2019

- Interacted with students from all around the world.
- Used Ruby, Ruby on Rails, Javascript, React, and Redux.
- Spent 100+ hours on core data structures & algorithms.
- Built 20+ projects with a remote-first pair-programming approach.

### Dumlupinar University

BSc. CSE

2013-2018

- Relevant coursework: Design Patterns, Web Application Development, Object-Oriented Programming, Scripting Languages, Software Engineering

## AWARDS

### Contest

Hackathones 2018

28-29 April 2018

- Won 2nd place in a hackathon(theme: Smart Cities) with a software project designed and developed in 24 hours.