

# Kiana Ramzanzadeh

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## Executive Summary

Recent graduate with a First Class Associate Degree in Computer Programming, recognized for outstanding academic achievements, including a top 3 student ranking among peers. Highly motivated and eager to embrace new challenges. Possesses strong analytical abilities and problem-solving skills, coupled with meticulous attention to detail. Committed to delivering efficient and scalable software solutions that exceed user expectations.

## Technical Skills

- HTML & CSS
- React
- Bootstrap & Sass
- Git/GitHub
- PHP/MYSQL (Intermediate)
- JavaScript
- Angular & Ionic
- JQuery
- Node.js/ Python/Django

## Work Experience

### Intern, Zenam Company

*Duration: 3 months*

- Primarily worked with React to develop dynamic and responsive web applications.
- Engaged in multiple projects utilizing HTML and CSS to enhance user interfaces.
- Collaborated with the development team to implement new features and optimize existing code.
- Gained hands-on experience in front-end development and improved technical proficiency.
- Worked on train based projects such as Weather app, Tip calculator and To do app

## Education

**2022 - 2024     Ankara University**

Associate Degree (First Class) Computer Programming

Total average: 3.77 / 4

- Web Programming (PHP): A
- Mobile Programing (Ionic & Angular): A
- Web design (HTML & CSS): A

Projects done in semesters:

- Note App (Ionic – Angular): A mobile application in which every user can record his notes in different categories and search them by date or name.
- Cafe online menu (Ionic – Angular): A mobile application for admin side of an online menu to manage products.

## **2017 – 2020 Farzanegan Nowshahr Grammar School**

As an A\* from Grammar School in Maths, Physics, Chemistry, and Science

## **Certification**

- Harvard CS50 web programming with Python and JavaScript – 2025
- Responsive web design, Code Camp Academy – 2024
- JavaScript algorithms and data structures, Code Camp Academy – 2024
- Front end development libraries, Code Camp Academy – 2024
- Cisco Networking course – 2022

Projects completed as part of **Harvard CS50 Web Programming with Python and JavaScript:**

- **Movie Tracking App** – A social movie tracking app where users can log watched movies, save watchlists, and follow friends. (*Final Project*)
- **Auction Website** – A full-stack auction platform where users can list items, place bids, and track auctions.
- **Network** – A Twitter-like social media platform allowing users to follow others, post updates, and like posts.
- **Mail** – A web-based email client with functionality for sending, receiving, archiving, and reading emails.
- **Wiki** – A Wikipedia-style encyclopedia where users can create, edit, and search for articles.

## **Portfolio**

You can check my portfolio from this link: [Portfolio link](#)

## **Languages**

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|--------------------|----------------|
| • Persian (Native) | • English (B2) |
| • Turkish (C1)     | • German (A2)  |

## **References**

- Erinc Karatas (My instructor): [Erinc.Karatas@ankara.edu.tr](mailto:Erinc.Karatas@ankara.edu.tr)
- Mutlu Yapici (My instructor): [Mutlu.Yapici@ankara.edu.tr](mailto:Mutlu.Yapici@ankara.edu.tr) / [mutluyapici@ankara.edu.tr](mailto:mutluyapici@ankara.edu.tr)