

# ÇETİN TEKİN

## FULLSTACK WEB DEVELOPER



### ABOUT ME

Hello, I am Çetin Tekin, a programmer dedicated to improving myself. I closely follow technological changes, make efforts to keep my knowledge up-to-date, and focus on learning new technologies.

I started learning software development in 2021 during the COVID-19 pandemic to make productive use of my free time while staying at home. In 2022, I enrolled in the Computer Programming department at Izmir University of Economics, where I am currently the top student with a GPA of 3.77. I am set to graduate in June 2024.

My goal is to start working as a young software engineer and contribute to the organization where I work by gaining experience and expertise in my field.

### EDUCATION

#### Izmir University of Economics

Computer Programming  
2022 - 2024

#### ISAG - European Business School

Tourism (ERASMUS +)  
2019 - 2020

#### Ege University

Tourism Guidance  
2018 - 2021

### PERSONAL SKILLS

- Communication
- Teaching & Mentoring
- Problem Solving
- Fast Learning
- Time Management

### LANGUAGES

- Turkish Native
- English C1
- Spanish A1

### TECHNOLOGIES

- HTML Advanced
- TypeScript Upper Intermediate
- C# Intermediate
- Express.js Upper Intermediate
- React Redux Intermediate
- MySQL Upper Intermediate
- Git / GitHub Intermediate
- CSS Advanced
- Node.js Upper Intermediate
- GO Beginner
- Mongoose Upper Intermediate
- React Router Intermediate
- MSSQL Upper Intermediate
- RESTful API Upper Intermediate
- JavaScript Upper Intermediate
- Java Intermediate
- Framer Motion Below Intermediate
- React Upper Intermediate
- Tailwind Advanced
- MongoDB Intermediate
- Figma Upper Intermediate

### WORK EXPERIENCE

#### MOBILITY INTERNATIONAL - FULLSTACK ENGINEER

02/2024 - Present İzmir · Remote · Halftime

I am currently engaged in the development of software solutions for the personalization of bank cards, as well as the creation of an administrative panel website and engine for a banking information tracking system. My focus lies in enhancing the functionality and user experience of these systems to meet the evolving needs of the financial industry.

### REFERENCES

#### Burak Evrentuğ

Lecturer  
burakevrentug@gmail.com

#### Murat Kuruçay

Digital Marketing Executive  
krcymrt@gmail.com

#### Mehmet Hepkorucu

Chief Information Security Officer  
hepkorucum@hotmail.com

#### Fatih Tekin

Senior Backend Engineer  
fatihtekin85@gmail.com

#### Nejat Kutup

Lecturer  
nejatkutup@gmail.com

*Details of the references' contact information will be shared upon request.*

### CERTIFICATES

- JavaScript (Intermediate) Certificate - HackerRank  
hackerrank.com/certificates/ceef42d221f2
- Modern React with Redux - Stephen Grider  
udemy.com/certificate/UC-7418f3c1-bbf5-49f4-baaa-380b3010389f
- The Web Developer Bootcamp - Colt Steele  
udemy.com/certificate/UC-1cbac482-d612-4441-b17a-6fb76e74bc49
- Go: The Complete Developer's Guide - Stephen Grider  
udemy.com/certificate/UC-6b3b45b4-8f99-4c2f-bed7-91cf283aacc6

## HOBBIES

- Hiking
- Movies & Series
- Video Games
- Programming
- Swimming

## CONTECT INFORMATION

### Birthdate

22 Haziran 2000

### Phone

+90 545 618 43 72

### Email

cetin200012@gmail.com

### Website

cetintekin-portfolio.com

### Adress

İzmir Buca Yenigün Mah.

### Github

github.com/LoyalEnvOy?  
tab=repositories

### Linkedin

linkedin.com/in/%C3%A7eti  
n-tekin-loyalenvOy/

## PROJECTS

### MORSE TRANSLATOR

**Technologies Used**  
GO

#### Github Repository

github.com/LoyalEnvOy/Mors-Encode-Decode

### PINGPONG SCORE KEEPER

**Technologies Used**  
HTML, CSS, JavaScript, Bootstrap

#### Github Repository

github.com/LoyalEnvOy/PingPong-Score-Keeper

### LIBRARY MANAGEMENT SYSTEM

**Technologies Used**  
Java, OOP, Git, Github

#### Github Repository

github.com/LoyalEnvOy/LibraryManagementSystem

### ALGORITHMS AND DATA STRUCTURES

**Technologies Used**  
Java, OOP, Algorithms, Data Structures, Git, Github

#### Github Repository

github.com/LoyalEnvOy/Algorithms-and-Data-Structures

### TOMBALA

**Technologies Used**  
C#, OOP, Git, Github

#### Github Repository

github.com/LoyalEnvOy/Tombala

### SQL AMAZON MOCK

**Technologies Used**  
SQL Server

#### Github Repository

github.com/LoyalEnvOy/SQL-Amazon-Mock-School-Project

### BCRYPTER

**Technologies Used**  
HTML, CSS, JavaScript, NPM

#### Github Repository

github.com/LoyalEnvOy/Bcrypter

### PARKPIN

**Technologies Used**  
HTML, CSS, JavaScript, Node.js, Express.js, Mongo, Mongoose, Ejs, Passport.js, JOI, Cloundinary, REST, NPM, Git, Github

#### Github Repository

github.com/LoyalEnvOy/ParkPin-V2

### DECKIO

**Technologies Used**  
HTML, CSS, JavaScript, React, React Redux, React-Router, Figma, Node.js, NPM, Express.js, Mongo, Mongoose, Git, Github, Netlify, CI/CD

#### Github Repository

github.com/LoyalEnvOy/MERN-Basics

### VANLIFE

**Technologies Used**  
HTML, CSS, JavaScript, React, React-Router, Tailwind, Figma, Netlify, CI/CD, Git, Github, NPM

#### Github Repository

github.com/LoyalEnvOy/ReactRouter-Basics

### PORTFOLIO

**Technologies Used**  
HTML, CSS, JavaScript, React, Figma, Photoshop, Illustrator, UI Design, Node.js, NPM, Git, Github, Netlify, CI/CD

#### Github Repository

github.com/LoyalEnvOy/Portfolio-V2

### BLADE RUNNER 2049 ALTERNATIVE POSTER

**Technologies Used**  
Photoshop, Illustrator, Figma

#### Full Resolution Image

imgur.com/gallery/07hd5nD