

Denizhan Cetin

Email: denizhancetin@gmail.com

LinkedIn: //denizhan-cetin-4ab31913b

GitHub: nDenizhan

Education

Bilkent University

Computer Technology &
Information Systems

B.S. GPA: 3.29

Ankara, Turkey

Linnaeus University

Erasmus Exchange Programme

Växjö, Sweden

Canadian Language Certification

English Language Training

Toronto, Canada

Awards and Scholarships

High Honour (Bilkent University)

Honour (Bilkent University)

50% OSYM Scholarship (Bilkent University)

Achievements

Dutch Language Course (TU Delft)

ISTQB Foundation Level Certified Tester (ISTQB)

CJIS Level 4 Security Awareness (TX - FBI)

CCNA 1 & CCNA 2 (Cisco)

Proficiency in English (COPE Exam - C1)

Projects

Cypress Automation Project

Mocha Based Automation for Desktop App

Geoheatdesign (Website Development)

Ethereum Trading Bot

Flow of Funds Wizard (Senior Project)

Visualisation of Renewable Energy Use in EU (Data Analysis)

Android Application for Hotel Booking (Mobile)

Ethereum Levenshtein Algorithm (Linux Workshop)

Organizations and Activites

Test Istanbul Brainstorm Session 2025

Entrepreneurship Workshop (Young Future Sweden AB)

Blockchain and Smart Contracts (Linux Association Turkey)

IBM in Campus (IEEE Bilkent)

Ankara Startup Summit 2017 (IEEE Bilkent)

Mobile Days (IEEE Bilkent)

Ruby on Rails (IEEE Bilkent)

Work Experience

ILG Technologies

Ankara, Turkey

Full-Time Software QA Engineer

Providing assurance of software quality for Exam360 as a desktop application. Also for the E-Bar and Admission Manager applications as web-based applications which are **online exam systems used in the Bar exams across the United States**. Designing and documenting test cases. Maintaining the configurations of the test environments. Keeping track of tasks via a local ticket system. Using **Git** for version control management. Conducting **Regression, Black-box/White-box, and User Acceptance tests**. Attending formal/informal technical reviews and inspections regularly while working closely with developers for bug report and feedback provision **in agile and CI/CD procedures**. Developing test automation scripts via **Selenium IDE, Webdriver, Mocha, Python**, and implementing load testing using **Apache JMeter** and **Locustest**.

ILG Technologies

Ankara, Turkey

Part-Time Software Tester

Maintaining the quality of software products via Black-box and White-box tests. Keeping track of the changes via the ticket system. Developing automated test scripts via NodeJS.

Omega BigData

Ankara, Turkey

Internship

JavaScript based web page developments, and various algorithm trainings implemented on C#.

Skills

Programming

Python, R, Node JS, JavaScript, Mocha, \LaTeX
Java, C#, Ethereum Solidity, Flask, Git

Software Testing

Selenium Webdriver, Selenium IDE, IntelliJ, PyCharm, Apache JMeter

Other Technologies

Google Cloud, Adobe Photoshop, Premiere Pro, MS Office, Libreoffice

Languages

Turkish (Native), English (Full-Proficient),
Dutch (Beginner), German (Beginner)

Extracurricular
Activities

TDP Bilkent

Website Editor, Charity work for primary school students living in rural Turkey

IEEE Bilkent

Associate for IEEE University Organizations/Activities

ESN Växjö

Voluntary community and nightclub work

Bilkent Comics

Content creator for the university comic magazine

Other Interests

Digital artwork design for in-game footage and wallpaper/cover for popular video games (dc_arts on Instagram and OpenSea for NFT items)

Languages and travelling

Cycling and motorsports