

# Adnan Latif Gazi

SOFTWARE DEVELOPER ENGINEER · COMPUTER SCIENCE STUDENT

☎ +39 339 322 1343 | ✉ adnangazi.ag@gmail.com | 🏠 adnangazi.github.io | 📄 github.com/adnangazi | 🔗 linkedin.com/in/adnanlatifgazi

## Education

### University of Padua

Padua, Italy

BACHELOR'S DEGREE IN COMPUTER SCIENCE

Oct 2019 - Sep 2022

- GPA: **28/30**; GPA (relevant coursework): **29/30**
- **Relevant coursework:** Software Engineering, Algorithms & Data Structures, Object-Oriented Programming, Database, Programming, Programming Paradigms, Web Technologies, Computer Networks & Security, Computer Architecture, Operative Systems, and Operations Research

### ITIS Carlo Zuccante

Venice, Italy

HIGH SCHOOL DIPLOMA IN COMPUTER SCIENCE

Sep 2014 - Jun 2019

- Graduation score: **93/100**
- **Relevant coursework:** Programming Paradigms, Technologies & Design for Computer & Technological Systems, Networking & Systems, Business Organization & Project Management, and Telecommunications

## Work Experiences

### Venicecom

Venice, Italy

SOFTWARE ENGINEER INTERN

May 2022 - Jul 2022

- Saved up notarization time **by 25%** and cost **by 75%** by designing, developing and administrating a Blockchain Notarization DApp, as measured by comparing the analytics of the new system with the previous one
- Increased main system efficiency **by 15%** by replacing the previous Blockchain Notarization DApp with the new one, as measured by the timing unit test of the main system
- **Leveraged knowledge:** HTML, CSS, JavaScript, Node.js, Solidity, Bootstrap, Web3.js, Git, Truffle Suite, Infura, MetaMask, Windows, and Linux

### PizzaBull

Venice, Italy

SOFTWARE ENGINEER

May 2021 - Jul 2021

- Increased website efficiency **by 20%**, by redesigning the front-end, as measured by the website traffic monitoring tool
- Saved up data redundancy **by 25%**, by redesigning the database, as measured by comparing the new database size to the previous one
- **Leveraged knowledge:** HTML, CSS, JavaScript (Svelte & Smelte), SQL, website traffic monitoring tool, Git, Windows, and Linux

## Projects

### AlphaNotary

Venice, Italy

COMPUTER SCIENCE PROJECT

May 2022 - Jul 2022

- Designed, developed, and administered a Blockchain Notarization DApp to manage documents by creating, notarizing, and monitoring NFTs
- **Leveraged knowledge:** HTML, CSS, JavaScript, Node.js, Solidity, Bootstrap, Web3.js, Git, Truffle Suite, Infura, MetaMask, Windows, and Linux

### Bora Bora Fitness Club

Padua, Italy

COMPUTER SCIENCE PROJECT

Nov 2021 - Feb 2022

- Team-worked to design, project, and develop a social gym dynamic website to track workouts, memberships, personal data, and activities
- **Leveraged knowledge:** HTML, CSS, SQL, PHP, JavaScript, Git, Windows, and Linux

## Skills

**Prog. Lang.** HTML, CSS, JavaScript, PHP, Node.js, Solidity, C++, Java, Kotlin, SQL, MATLAB, and AMPL  
**Technologies** Git, Qt Framework, Truffle Suite, Infura, MetaMask, Windows, and Linux  
**Languages** English (fluent), and Italian (native language)

## Certificates

Jul 2022 **Google Digital Garage**, Fundamentals of Digital Marketing [↗](#) Online, Italy  
Feb 2022 **HSE Winter School**, International Winter School on Software Engineering [↗](#) Online, Italy  
Dec 2021 **EF SET Standard English**, C2 Proficient Level English Certification [↗](#) Online, Italy  
May 2019 **Cisco CCNA**, Routing & Switching: Introduction to Networks [↗](#) Venice, Italy  
Apr 2018 **EF EPI-s English**, B2 Level English Exam [↗](#) Venice, Italy  
Mar 2018 **First Cambridge English**, B2 Level English Exam [↗](#) Venice, Italy