

Adnan Latif Gazi

SOFTWARE DEVELOPER ENGINEER · COMPUTER SCIENCE STUDENT

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Education

University of Padua

Padua, Italy

MASTER'S DEGREE IN COMPUTER SCIENCE

Oct 2022 - Exp. Sep 2024

- **Relevant coursework:** Computability, Advanced Algorithms, Economics of Innovation, Artificial Intelligence, Deep Learning, Machine Learning, Data Mining, Vision and Cognitive Systems, Mobile Programming and Multimedia, Web Information Management, Advanced Topics in Programming Languages, Big Data Computing, and Bioinformatics

University of Padua

Padua, Italy

BACHELOR'S DEGREE IN COMPUTER SCIENCE

Oct 2019 - Sep 2022

- Graduation score: **110/110** cum laude
- **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

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)
Abilities	Team-working, Problem-Solving, Communication, Adaptability, Organization, Leadership, Empathy, and Creativity

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