

Adnan Latif Gazi

SOFTWARE ENGINEER · COMPUTER SCIENCE STUDENT

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Education

University of Padua

BACHELOR'S DEGREE IN COMPUTER SCIENCE

Padua, Italy

Oct 2019 - Exp. Jul 2022

- GPA: **28** /30
- GPA (relevant coursework): **29** /30
- Relevant coursework:** Software Engineering, Algorithms & Data Structures, Object Oriented Programming, Databases, Web Technologies, Operations Research, Automata and Formal Languages, Networks and Security, Computer Architectures, Operative Systems

Work Experiences

PizzaBull

SOFTWARE ENGINEER

Venice, Italy

May 2021 - Jul 2021

- Improved efficiency of the website **by 20%**, by redesigning the front-end using SvelteJS & SmelteJS, as measured by the website traffic test
- Reduced data redundancy **by 15%**, by redesigning the database, as measured by comparing the previous database size to the current one
- Leveraged knowledge** in Java, MySQL, HTML, CSS, Git, SpringBoot, JavaScript (SvelteJS & SmelteJS)

MicroTec Innovating Wood

SOFTWARE DEVELOPER INTERN

Venice, Italy

Oct 2018 - Nov 2018

- Increased system accuracy **by 15%**, by training Artificial Intelligence components for wood-processing pattern prediction
- Saving up wood-processing time **by 5%** and cost **by 25%**, by Big Data analysis to get pattern prediction, as measured by the company machine in work
- Developed and integrated a file archive software in C++ in the main wood-processing software
- Leveraged knowledge** in C++, Python, AI training and Big Data analysis tools

Projects

GoFlex

COMPUTER SCIENCE PROJECT — [GITHUB.COM/IAMADNANGAZI/GoFLEX](https://github.com/iamadnangazi/GoFlex)

Padua, Italy

Nov 2020 - Feb 2021

- Designed, projected and developed a fitness application to track workouts
- Technologies used:** C++, QT Framework, Git

I Fix It For YouTube

COMPUTER SCIENCE PROJECT — [GITHUB.COM/IAMADNANGAZI/IFIYT](https://github.com/iamadnangazi/IFIYT)

Venice, Italy

Oct 2018 - Jan 2019

- Team-worked to design, project and develop a voice assistant service for YouTube
- Technologies used:** JavaScript, HTML, CSS, YouTube API, SpringBoot, Git

Skills & Technologies

Languages C++, Java, JavaScript, PHP, SQL, MATLAB, HTML, CSS
Technologies Git, QT Framework, Windows, Linux

Languages

English Fluent (speaking, reading, writing)
Italian Native language

Certificates

Dec 2021	EF SET Standard English , C2 proficient level English certification	Remote, online
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
Jun 2017	Cisco IT Essential , PC hardware and software	Venice, Italy
May 2016	Trinity ESOL English , B1.2 level English exam	Venice, Italy