



## CONTACT

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## EDUCATION

### Microsoft IT Academy to FDIBA at TU Sofia

Bachelor of Computer Science  
2023 - Present

### Ivan Vazov" Language High School - Plovdiv

Secondary education  
2018 - 2023

## SKILLS

- Analytical thinking
- Loyalty
- Dedication
- Adaptivity
- Working under stress
- Critical thinking

## LANGUAGES

- German (C1) - Advanced
- Bulgarian - Native
- English - Upper intermediate

# Dimitar Ivanov

CS STUDENT

## ○ ABOUT ME

A young and motivated student of computer science at the German faculty of TU - Sofia. At the moment I have no professional experience in the field, so I am interested in any type of job offers, internships, etc. From my work experience so far, I have developed my creativity, analytical skills, sense of responsibility and loyalty to my colleagues.

## ○ WORK EXPERIENCE

Jun 2024 - Oct 2024

### Customer Support Representative with German Avedo GmbH

Worked as a German-speaking Customer Support Rep for Deutsche Post, helping clients with shipping issues and inquiries. Handled high-pressure situations with tight deadlines while delivering fast, high-quality service in a team setting. Sharpened my professional German communication skills through daily interactions with native speakers.

## ○ PROGRAMMING EXPERIENCE

**JavaScript, HTML, CSS** → I've completed 70% of the JS-Path in Softuni, including working with classes and objects, integrating REST APIs and handling asynchronous programming, Working with HTTP and making network requests, Building simple Single Page Applications (SPAs)

**C** → At university, we dealt with basic paradigms, as well as data structures, stacks, queues, linked lists etc.

**Python** → At university, we dealt with syntax, data structures, as well as creating projects such as a calculator, a contact book, and more.

**Prolog** → In a university environment, we have studied the relational language Prolog, as well as its features by solving various problems.

**TypeScript** → I am currently developing my skills with TypeScript technology, learning its features and differences from JavaScript.

**SQL** → Basic principles of the language, selection, Cartesian product, creation, addition, and other operations with relational tables.