

# Ivan Ivanov

Email: ivann.ivannov26@icloud.com Phone: (+359) 897041647

Nationality: Bulgarian

#### **EDUCATION AND TRAINING**

#### [ 2022 – Current ] **Computer Systems and Technologies**

#### **University of Food Technologies**

City: Plovdiv | Country: Bulgaria |

- Mathematics, Physics, Programming, Discrete Structures, Signals & Systems, OOP, Microprocessors, Databases, Operating Systems, Networks.
- Embedded Systems, PLCs, Digital Signal Processing, Supercomputers, Specialized Foreign Language, Economics.
- Physical Education, Quality Control, Work Practices, Diploma Project.

#### [ 2025 – 2025 ] **IT Career Booster**

# **Software University**

**City:** Sofia | **Country:** Bulgaria

• IT companies, job search channels, CV & portfolio, job application, HR & technical interviews, job offer, and working habits.

# [ 2025 - 2025 ] **React|S**

#### Software University

**City:** Sofia | **Country:** Bulgaria

· Intro to React, JSX, components (basic & advanced), forms, routing, React Hooks, class components, and advanced techniques.

### [2025 - 2025] **JS Back-End**

#### Software University

**City:** Sofia | **Country:** Bulgaria

· Intro to Node.js, streams, utilities, Express|S, templating, NoSQL, MongoDB, session/ authentication, validation, and error handling.

# [2024 - 2024] **Angular**

# **Software University**

**City:** Sofia | **Country:** Bulgaria

• Intro to Angular, components, DI, RxJS, services, modules, routing, forms, pipes, interceptors, subjects, and state management.

# [ 2024 - 2024 ] **HTML & CSS**

### **Software University**

**City:** Sofia | **Country:** Bulgaria

• HTML & CSS, CSS Box Model, Typography, Flexbox, Responsive Design, and Forms.

# [ 2024 - 2024 ] **JS Advanced**

# **Software University**

**City:** Sofia | **Country:** Bulgaria |

- Syntax, functions, statements, arrays, objects, classes, prototypes, and inheritance.
- DOM, events, unit testing, error handling, and advanced functions.

## [ 2024 – 2024 ] **Programming Fundamentals with JavaScript**

#### **Software University**

City: Sofia | Country: Bulgaria

- Basic syntax, conditionals, loops, functions, arrays, and objects.
- Git, HTTP, HTML/CSS, software concepts, and databases.
- · Bitwise ops, regex, problem solving, and variables.

# [2017 - 2022] Humanities profile (with intensive german)

St. Patriarch Evtimiy High School

City: Plovdiv | Country: Bulgaria | Level in EQF: EQF level 4

• Focused on Bulgarian language and literature, English, and German. Studied modules in written and spoken communication, grammar, literature, intercultural communication, and history.

#### **LANGUAGE SKILLS**

Mother tongue(s): Bulgarian

Other language(s):

# **English**

LISTENING C1 READING C1 WRITING C1

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2** 

#### German

LISTENING B2 READING B2 WRITING B2

В

**SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1** 

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

#### **SKILLS**

Microsoft Office | CSS | JavaScript | Angular | ReactJS | HTML | Node.js | C++ | C | Java (computer programming) | Python (computer programming) | Git | Postman | GIMP (graphics editor software) | MATLAB | MongoDBCompass

#### **DRIVING LICENCE**

Cars: