Kristiyan Danielov Dinev

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I live in: Sofia/Bulgaria

Contacts

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🔗 https://github.com/KristiyanDinev

Work Experience

SEPTEMBER 2020 - TILL NOW

Personal Projects

Project: Restaurant System
HTML, CSS and JavaScript
PostgreSQL
C#
ASP.NET
User Guide

Project: Python Tools
Mainly Python
Automation and bots

Project: Plugins
Java
Gradle and Maven

Project: VisionPanelMaster
C#
ASP.NET
PostgreSQL

Education

SEPTEMBER 2022 - JULY 2025

Professional Software Development, IT Step Academy
Level: Professional

Description/Main Subjects: HTML, CSS, JavaScript, React, Java, Python, C#, ASP.NET, C++, Algorithms, Structured Data Types, Android, Network programming, UI/UX, ML, OracleDB, MSSQL, Databases, Soft Skills.

SEPTEMBER 2020 - MAY 2025

Software and Hardware, 121 School Georgi Izmirliev
Motopista, ul. "Georgi Izmirliev" 24, 1404 Sofia, Level: Secondary school

Languages

Native language: Bulgarian

Languages: English (Fluent)

... see more in the Languages section

Languages

Native language: Bulgarian

English: Comprehension (Fluent), Speaking (Fluent), Writing (Fluent)

Skills

Computer Skills: C#
ASP.NET
.NET
Entity Framework Core
Python
Ngrok
Nginx
Network Programming
Flask
Java
Spring Boot
JUnit
JDBC ...

... see more in the Computer Skills section

Skills: Being up to date
Loving
Kindness
Communication
Forgiveness
Time Management
Peace
Patience
Problem Solving
Teamwork ...

... see more in the Skills section

Computer Skills

C#
ASP.NET
.NET
Entity Framework Core
Python
Ngrok
Nginx
Network Programming
Flask
Java

Spring Boot
JUnit
JDBC
React
JavaScript
JWT
CI/CD (GitHub Actions)
Maven
Gradle
PostgreSQL
MongoDB
SQLite
SQL Server
MySQL
Git
Docker
Linux
Windowsy.

Skills

Being up to date
Loving
Kindness
Communication
Forgiveness
Time Management
Peace
Patience
Problem Solving
Teamwork
English
Bulgarian

Courses and Certificates

Programming Hub
https://programminghub.io/certificates

Artifical Intelligence
Credential ID: 1691239523927

Blockchain basic
Credential ID: 1668613519149

Cloud Computing basic
Credential ID: 1668543435758

Computer Networks
Credential ID: 1668535389027

Cyber Security
Credential ID: 1668539568862

DevOps
Credential ID: 1691333141108

Docker
Credential ID: 1691224596377

Git
Credential ID: 1691255512591

Hacking Advanced
Credential ID: 1668535471062

Certified Ethical Hacker (CEH)
Credential ID: 1668535638702

Java Advanced
Credential ID: 1668612327544

Java basics
Credential ID: 1668535763130

Linux
Credential ID: 1691251888192

Machine Learning (ML)
Credential ID: 1691225353279

Networks
Credential ID: 1668536819449

Python 3
Credential ID: 1668541053766

Python Advanced
Credential ID: 1668544765264

Python basics
Credential ID: 1668535880587

Software Engineering
Credential ID: 1691392462436

HackerRank

Introduction to Programming Using Python
https://www.hackerrank.com/certificates/a8c10c57c3bf

Java
https://www.hackerrank.com/certificates/15272deb076a