Dimitar Pashev

Junior developer

Burgas, Bulgaria / 0876386033 / dim.pashev@gmail.com



Professional summary

Junior Developer with 2+ years of hands-on experience in software engineering. Proficient in Python and Django, with a keen eye for detail and a passion for creating seamless user experiences. Eager to leverage my technical skills and problem-solving abilities to contribute to a thriving IT team in Bulgaria.

Languages

English (Highly proficient)





Education

SEP 2021 - DEC 2023 SOFIA, BULGARIA

SEP 2006 - JUN 2010

SOFIA

SEP 2001 - MAY 2006

SLIVEN

Software Engineering, SoftUni

Economics of Defence and Security, University Of National And World Economy

Mathematics with English, Gymnasium of Natural Sciences and Mathematics

Personal Projects

Online Shop Django Project

Online Shop Django Project provides a comprehensive set of features for managing an online shopping platform. Custom user model, categories and products, shopping cart, orders, inventory, user account management, PayPal payments

Django projects

<u>Django projects</u> - e-commerce site, web-based CV generator, link scraper, social media app, advanced expense tracker, calorie tracker, movie list, food app

Python Projects

Python Projects - various Python projects

Django & React Notes App

<u>Django & React Notes App</u> - full-stack application built with Django and React, allowing users to create, read, and delete notes. The project follows a RESTful API architecture and utilizes JSON Web Tokens (JWT) for authentication.

Courses

SoftUni -

OCT 2022 - DEC 2022

Python OOP

JUL 2023 - AUG 2023

Algorithms with Python

MAY 2023 - JUN 2023

Python Web Basics

JUN 2023 - AUG 2023

Python Web Framework

Skills

Python

Django

API Development

PostgreSQL

Version Control

Bash

Database Management

ReactJS

JavaScript

CSS

HTML

Linux

Soft Skills

Problem Solving

Team Player

Attention To Detail

Organizational Skills

Adaptability

Employment history

OCT 2017 - SEP 2022

LINCOLN, UK

MPI Operator, Bifrangi UK

- Ensured quality control via MPI equipment operation
- · Boosted product quality by maintaining defect detection rates
- · Interpreted MPI results for process enhancements
- · Collaborated for swift quality issue resolutions
- Implemented safety protocols, reducing workplace incidents
- Partnered with engineering teams to optimize MPI parameters, ensuring robust quality control in Bifrangi UK's closed die forging operations.
- \bullet Conducted MPI inspections, analyzing results to enhance forging processes and maintain high-quality standards in closed die operations.

APR 2017 - SEP 2017

LINCOLN

Production Operative, Parkacre

- Operated machinery to ensure smooth production flow, reducing downtime by maintaining equipment.
- Collaborated with team to meet daily production targets, improving overall efficiency.

JAN 2015 - MAR 2017

SLEAFORD

Production Operative, Moypark

- Operated machinery to ensure smooth production flow, reducing downtime by maintaining equipment.
- Collaborated with team to meet daily production targets, improving overall efficiency.

SEP 2012 - DEC 2013

SOFIA

Phone Agent, Kronos Recovery Management

- Managed outbound calls to recover debts.
- Resolved customer disputes through effective communication, improving client satisfaction.
- Collaborated with team members to develop strategies for difficult cases, enhancing overall efficiency.
- Executed strategic debt recovery campaigns, leveraging persuasive communication to resolve complex customer disputes and boost client satisfaction rates.