BEDREDDIN NASHER

Software Developer

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Summary

A highly motivated junior software developer and graduate of Re:Coded's backend development bootcamp. I possess a strong foundation in software development, am passionate about tackling complex challenges, and committed to continuous learning. Thrive in collaborative environments, focusing on code efficiency and scalability. I am eager to contribute to innovative projects and expand my expertise in software development.

Experience

AudtEye
Backend Developer   09/2023 - Present

- Developed a Blog Post Application with features including CRUD operations, pagination, and user authentication using Django Rest Framework.
- Collaborated within a team, participated in code reviews, and documented the codebase.
- Acquired proficiency in Django and Django Rest Framework while improving web development skills.

Re:Coded
Backend Web Development   03/2023 - 08/2023

- Successfully completed a highly competitive 4.5-month immersive web development bootcamp with a 5% acceptance rate.
- Acquired expertise in a wide range of technologies, including JavaScript, Node.js, Typescript, Database Technologies, CRUD and Data Models, Authentication and Security, Testing, Architecture, and Cloud.
- Developed proficiency in backend web development principles, ensuring the creation of efficient and secure web applications.

Res Academy Int
Technical Sales Engineer   10/2022 - 10/2023

- Spearheaded high-quality training programs for aspiring renewable energy professionals.
- Authored 20 informative blog articles to promote industry awareness and knowledge sharing.
- Instructed 10 trainees in the proficient use of PV*SOL Premium software.

Projects

Hazy Ripples - Voluntary Platform Project   06/2023 - 07/2023

- Developed and maintained robust APIs to facilitate seamless interactions between diverse components.
- Implemented Swagger UI to comprehensively display all endpoints, ensuring clear and accessible documentation.
- Thoroughly tested all endpoints to ensure their reliability, security, and adherence to project requirements.

Social Media App with Authentication   08/2023 - 08/2023

- Designed and implemented a secure user authentication system using FastAPI, SQLAlchemy, and PostgreSQL.
- Streamlined user registration with a simple process that checks their information for accuracy using Pydantic.

Education

Yildiz Technical University   Istanbul, Turkiye
Bachelor of Science - Electrical Engineering   09/2019 - 07/2023

Re:Coded
Back End Development Bootcamp   03/2023 - 08/2023

Courses & Certificates

Elements of AI - University of Helsinki

Python for Data Science – IBM

Data Analysis with Python - FreeCodeCamp

Languages

Arabic   Native   ● ● ● ● ●   English   Proficient   ● ● ● ● ○   Turkish   Proficient   ● ● ● ● ○