Bruno Cunha

ID: 15970701

Work permit: Portuguese

Date of birth: 22/04/2004

Place of birth: Viana do Castelo, Portugal

Nationality: Portuguese

Gender: Male

CONTACT

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ABOUT ME

Graduate in Computer Engineering, with an interest in web and mobile platform development. For my final degree project, I developed a complete web platform using React and Django REST Framework, consolidating my skills in front end, back end and service integration.

I have participated in several academic projects, gaining practical experience in various areas of programming, working with different languages and development methodologies.

Although I do not yet have formal professional experience, these projects have provided me with a solid foundation for tackling challenges, applying good programming and teamwork practices.

I am interested in exploring new technologies and facing challenges, always remaining open to new opportunities for professional growth and development.

EDUCATION AND TRAINING

19/09/2022 – 12/07/2025 Bragança, Portugal

Computer Engineering Polytechnic Institute of Bragança

Website https://ipb.pt/pt │ **Level in EQF** EQF level 6

LANGUAGE SKILLS

MOTHER TONGUE(S): Portuguese

Other language(s):

English

Listening B1	**Spoken production** B1
Reading B1	**Spoken interaction** B1
Writing B1	

Spanish

Listening A2	**Spoken production** A2
Reading A2	**Spoken interaction** A2
Writing A2	

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

SKILLS

PROGRAMMING LANGUAGES
HTML │ CSS │ JavaScript │ Python │ PHP │ PL/SQL │ C │ C++ │ C#

WEB & MOBILE DEVELOPMENT
React │ React Native │ Node.js

DATABASES
PostgreSQL │ MySQL │ MongoDB │ Oracle

DATABASE'S TOOLS
MySQL Workbench │ pgAdmin │ phpMyAdmin

DEVELOPMENT TOOLS & IDES
Visual Studio Code │ Figma │ Git │ GitHub │ Visual Studio │ IntelliJ │ GitLab │ UML

TECHNOLOGIES & PLATFORMS
Arduino │ OpenGL │ Blender

OPERATING SYSTEMS & VIRTUALIZATION
Kali Linux │ VMware Workstation │ Linux

NETWORKING & SECURITY TOOLS
Cisco Packet Tracer │ Wireshark

PROJECTS

Schedule Availability Management

For my final degree project, I developed a web platform for managing school timetables, using React on the front end and Django REST Framework on the back end.

HOBBIES AND INTERESTS

Gym

I'm interested in the gym and have been working out regularly for the past two years.