Cazzulo Denis

Software Developer

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EXPERIENCE

CURRENT POSITION

Apprentice Developer

Tesisquare, September 2022 - Present

Frontend Development: Responsible for the development of efficient and intuitive user interface components.

Backend Development (POST and REST APIs): Manage the design and implementation of the backend, focusing on both POST and REST APIs to ensure a robust and high-performance architecture.

Client Requirement Analysis: Conduct in-depth analysis of client requirements to understand needs and ensure proper implementation in the development process.

Development in Response to Client Requirements: Utilize information acquired during requirement analysis to guide the development process, ensuring the final product meets client expectations.

Code Control with GitLab: Manage code control using GitLab, ensuring repositories are organized, and code is regularly reviewed for quality and consistency.

Development Intern

Mistral Impianti, Summer 2021

Website Development: Actively contributed to the development of the company's website, implementing new features and ensuring optimal user experience.

File and Resource Organization: Efficiently organized files and resources through the implementation of a management system, improving structure and facilitating internal management.

While part of a short-term internship, these responsibilities significantly contributed to the development of the company's website and the optimization of internal resources.

LANGUAGES

Italian: Native proficiency

English: Proficient (B2 level - First Certificate in English)

EDUCATION

ITIS G. Vallauri di Fossano

Diploma in Computer Science and Telecommunications, 2022

Pegaso University

Currently pursuing a Bachelor's degree in Computer Science for Digital Companies (L-31 in Computer Science), expected graduation in late 2024/early 2025

SKILLS AND INTERESTS

Technical Skills:

- **Programming Languages**: ColdFusion, JavaScript, TypeScript, Python.
- Frontend Frameworks: Angular, Next.js.
- **Code Refactoring**: Experience in improving and optimizing existing code for increased quality and maintainability.
- **Code Management**: Git (GitHub, GitLab), use of desktop applications such as Sourcetree and Fork.
- **Web Development**: Development and refactoring of websites, with experience in design and implementation.
- **Server Management**: Advanced skills in server management with IIS.
- **Web Services and APIs**: Creation and management of web services with REST and POST APIs, use of tools like Postman.

Additional Skills:

- **Collaboration**: Proven ability to work in teams and collaborate effectively with other developers.
- **Problem Solving**: Skills in solving complex problems and finding efficient solutions.
- **Continuous Learning**: Constant commitment to deepening and learning new technologies and methodologies.

PROJECTS

Smeon Website (Next.js)

smeon.it (actually available only in italian)

Description: Developed and implemented the corporate website "smeon" using Next.js, a React framework. Designed and optimized the user interface for enhanced user experience.

Responsibilities:

- Frontend Development: Created efficient and responsive user interface components.
- Performance Optimization: Employed best practices to ensure optimal website performance.
- Integration of Features: Implemented new functionalities to enhance the overall user experience.
- Version Control: Utilized Git for effective code versioning and collaboration.