



COMPUTER ENGINEER

BRUNO CARVALHO

PERSONAL PROFILE

I'm a computer engineer with hands-on experience in React and a strong passion for continuous learning. I dedicate my free time to exploring new technologies and enhancing my technical skills.

EXPERIENCE AREAS

- Experience with React, TypeScript, Next
- Experience with Less, CSS & styled components

SKILLS

- Good capture of information, interested and dedicated
- Productive individually and in a team
- Good communication skills

EDUCATION

September 2019 – July 2022

Degree in Computer Engineering

Instituto Politécnico Gaya, Porto, Portugal

CONTACT ME

+351 913 548 187

brunoalmeida15032001@gmail.com

www.linkedin.com/in/bruno-almeida07

www.github.com/BrunoFAC

Rio Meão, Santa Maria da Feira, Aveiro

LAST PERSONAL PROJECT

I developed a fully functional and responsive e-commerce website using React, TypeScript, and NextJs. The site includes features such as profile management, order history, lists, list filters, favorites, a shopping cart, and purchase transactions.

- LIVE DEMO: dummy-store-fake-api.netlify.app
- GITHUB REPOSITORY: github.com/brunofac/storewithnextjs

WORK EXPERIENCE

ITSECTOR – SISTEMAS DE INFORMACAO, SA, PORTO

SOFTWARE DEVELOPER – SI CONSULTANT

APRIL 2024 – PRESENT

Working with Millennium BCP on developing and maintaining website code and micro front-ends, utilizing ReactJS and TypeScript to enhance code quality and facilitate ongoing maintenance. We leverage Azure DevOps for both code management and workflow coordination. The projects communicate through APIs and are managed using Scrum, encompassing all associated ceremonies.

In the MSE project, my role extended beyond programming tasks such as analyzing user stories, coding, and suggesting client improvements. I also took part in strategic meetings, contributing to decision-making, troubleshooting, and defining project approaches.

Some crucial points along this project:

- Proficient in developing and maintaining code with react typescript within a micro frontends architecture
- Support in the development of the project architecture
- Collaborate with back-end developers and web designers to improve usability
- Module Federations
- Use of external libraries to improve the developer and user experience
- Use of azure devops for continuous integration
- Use of prettier and cspell to improve code
- Use of zustand to manage stores

Projects involved:

- Millennium BCP – Empresas:
 - MSE



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EXPERIENCE AREAS

- Experience with React, TypeScript, Next
- Experience with Less e CSS

SKILLS

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WORK EXPERIENCE

ITSECTOR – SISTEMAS DE INFORMACAO, SA, PORTO

SOFTWARE DEVELOPER – SI PROGRAMMER

AUGUST 2022 – APRIL 2024

Working with Millennium BCP on developing and maintaining website code and micro front-ends, utilizing ReactJS and TypeScript to enhance code quality and facilitate ongoing maintenance. We leverage Azure DevOps for both code management and workflow coordination. The projects communicate through APIs and are managed using Scrum, encompassing all associated ceremonies.

In the MSE project, my role extended beyond programming tasks such as analyzing user stories, coding, and suggesting client improvements. I also took part in strategic meetings, contributing to decision-making, troubleshooting, and defining project approaches.

Some crucial points along this project:

- Create improved websites (React TypeScript)
- Collaborate with back-end developers and web designers to improve usability
- Module federations
- Use of external libraries to improve the developer and user experience
- Use of Azure DevOps for continuous integration
- Use of Prettier and Cspell to improve code
- Use of Husky to check pre-commits
- Use of JSON files to test/create APIs
- Use of Zustand to manage stores

Projects involved:

- Millennium BCP – Empresas:
 - MSE

ITSECTOR – SISTEMAS DE INFORMACAO, SA, PORTO

SOFTWARE DEVELOPER – INTERNSHIP

FEBRUARY 2022 – JUNE 2022

- Create improved websites (React & Umbraco)
- Collaborate with back-end developers and web designers to improve usability
- Use of Azure DevOps for continuous integration