

Silas Sequeira 22

Career Objective

Looking for an internship opportunity to apply and develop design and frontend skills in a professional environment.

Profile

Passionate and creative designer and developer with a Bachelor's Degree in Design and Multimedia and a strong foundation in Visual Arts. Skilled in graphic design, web development, and multimedia production, with a sharp eye for aesthetics and user experience. A fast learner with strong problem-solving skills, fluent in Portuguese and English, and an good communicator.

Beyond design and development, I am the frontman of the garage rock band "Bumps" and an avid enthusiast of art and technology. Passionate about video game development, digital illustration, film, and music, continuously exploring creative projects that bridge art and technology.

Contacts

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Education

Bachelor's Degree in Design and Multimedia

Department of Informatics Engineering - University of Coimbra

🛗 out of 2021 - jan of 2025 🛛 🗣 Coimbra, Portugal Grade: 15

Secondary Education in Visual Arts

Secondary School Quinta das Flores

Technical Skills

React

Mongodb

5 HTML

Js JavaScript

3 css

SOL

PHP PHP

Adobe Apps

Figma

etc..

Experience & Projects

Visual Identity & Branding ○ Coimbra, Portugal

Bumps (Personal Band Project) in nov of 2021 - current

- Designed the visual identity for the band's first EP, including album cover, T-shirts, illustrations, motion graphics, videos, and photography.
- Created engaging Instagram posts to promote merchandise and music.



Soft Skills

Empathy Fast Learner Efficiency Creativity Independent thinker Meeting deadlines Autodidact Motivating others Taking initiative Learning from failure Flexibility Accountability Perseverance Commitment to Excellence Curiosity

Web Development (University Projects)

Art Rush Website

- Developed Art Rush, a dynamic Single Page Web Application for exploring, saving, and rating thousands of historic European artworks.
- Created a React-based front end using Vite, paired with a Node.js/Express backend and MongoDB for saving users, paintings and interactions in data storage, the paintings were fetched and served to the database from the Met Museum's public API.
- Created initially an interactive prototype using Figma, that was later used to create a responsive UI for desktop, tablet and mobile devices, and adopted modern layout conventions for better user experience, with customizable profile images based on the users favorite paintings.

