# DAMIEN SOBHA

## **FULLSTACK DEVELOPER**

## CONTACT

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https://linktr.ee/damienportfolio.com

## **SKILLS**

Frontend: JavaScript (ES6+), React,

HTML5, CSS3, UI/UX Design

Backend: Node.js, REST APIs, Firebase,

Google Authentication, Docker

Databases: Cloud Firestore, SQL, MySQL

Tools: Git, GitHub, Jira, Agile, DevOps,

CI/CD

Other: API Integration, Real-Time

Networking, Platform Optimisation, Full

Stack System Design

## ONGOING PROJECTS

Domain Escape—2.5D Procedural Maze Game (Scheduled Steam Release: Jan 2026)

Procedural maze game featuring a dynamic difficulty adjustment system and procedural maze generator that creates themed levels with infinite replayability. Built in a 2.5D style with a pivoting camera system to enhance player perspective and immersion.

## LANGUAGES

- **English (Fluent)**
- French (Fluent)
- Spanish (basic)



## **PROFILE**

Full-stack developer experienced in building scalable applications and platforms. Proficient in JavaScript, Node.js, React, REST APIs, and cloud services, with strengths in real-time networking, database integration, and UI/UX design. Skilled at delivering end-to-end solutions and collaborating with teams from concept to deployment.



## WORK EXPERIENCE

## PROFESSIONAL EXPERIENCE

REMOTE (2021 TO PRESENT) Ref available

Independent Game & Software Developer

- Developed full-stack applications integrating cloud authentication, real-time data sync, and REST APIs.
- · Created interactive platforms with responsive UIs, robust backend logic, and real-time communication layers.
- Designed reusable system frameworks and developer tools to streamline application development and deployment.
- · Integrated payment gateways, database management systems, and secure user authentication flows.

## **Study Support Assistant**

Sept 2023 TO June 2024 Ref available

University of Sunderland

- Supported students in programming (JavaScript, Node.js, Python, C#) and full-stack project development.
- Assisted in debugging, optimising code, and improving platform performance.
- · Guided students through REST API implementation and backend integrations.

## **IT Student Assistant**

OCT 2019 TO NOV 2019

**Amplifon Ltd** 

- Monitored backend database performance, identifying and resolving bottlenecks.
- · Contributed to the improvement of internal tracking and reporting systems.



## **EDUCATION**

## **BSc Game Development**

2021-2025

University of Sunderland

First-class Honours

## **Higher National Diploma IT & Business**

2018-2020

Loreto College Manchester

Saint Paul's Catholic High School Manchester

**GCSEs** 

2015-2018