

VITTHAL SEETAH

Web Developer

✉ vitthalseetah03@gmail.com

☎ +230 5824 9318

📍 VitthalSeetah.com



<https://www.linkedin.com/in/vitthal-seetah-6b5942225/>

WORK EXPERIENCE

Freelance Full-Stack Developer

📅 Jan 2024 - current 📍 Mauritius

- Engineered custom websites for SMEs, including an e-commerce platform that boosted a local cake shop's sales by 20%.
- Launched a sleek, mobile-first jewelry showcase website that boosted customer engagement by 50%, utilizing responsive design principles and user-friendly navigation.
- Successfully deployed and maintained production-grade applications on Vercel, enhancing deployment efficiency and user engagement through modern CI/CD practices.
- Led technical discovery with non-technical clients, translating business goals into actionable feature roadmaps.

PROJECTS

DressMauPays.com

Founder

📅 - current

- A civic tech platform empowering Mauritians to report local issues directly to authorities.
- Designed a mobile-first experience to maximize accessibility and usability.
- Partnered with two Village Councils to validate and resolve real civic issues, currently working closely with them on feedback and platform improvement.

Blockchain Voting System - Capstone Project

- Secure, decentralized voting app using Ethereum smart contracts.

PermisMoris.com

- Interactive platform to help new drivers in Mauritius practice for the oral learner's permit test.

CAREER OBJECTIVE

I'm a Full-Stack Web Developer with a First-Class BSc (Hons) in Computer Science (Software Engineering) from Middlesex University Mauritius. I enjoy turning complex ideas into intuitive, high-performance web applications that are easy to use and maintain. I've built everything from e-commerce sites to reporting platforms, always focusing on clean design, responsiveness, and real-world impact. I work well with both technical and non-technical teams, and I'm always looking for ways to improve what I build, whether through better performance, cleaner code, or a smoother user experience. Outside of tech, I stay active through regular gym training, which helps keep me focused, disciplined, and goal-oriented.

EDUCATION

Higher School Certificate (HSC)

Computer Science

John Kennedy College

📅 2014 - 2021

BSc Honours

Computer Science (System Engineering)

Middlesex University Mauritius

📅 2021 - 2024, current

📍 Mauritius

Relevant courses

- **CST2120 – Web Applications and Databases**

SplitTheTab

- Web application for splitting bills fairly and generating itemized PDF receipts for group payments.

Cake Shop E-Commerce Site

- High-conversion website for a local cake business, featuring animated galleries and frictionless checkout.

Jewelry Brand Showcase

- Clean, minimalist product site designed to highlight luxury and elegance for a local jeweler.

- **CST3170 – Artificial Intelligence**
- **PDE3413 – Robotics**
- **CST 2550- Software Engineering.**

SKILLS

- Languages & Frameworks: JavaScript, TypeScript, Solidity, Python, C++, C, Java
- Frontend: React, Next.js, TailwindCSS, Framer Motion, Shadcn/UI
- Backend: Node.js, Express, Firebase, MongoDB, SQL, Ganache, Geth
- Tools & Libraries: Git, React-PDF, ThreeJS, Postman