

Matheus Costa Diniz

Contact: 083 412 3288 | matheus.diniiiz@gmail.com

PortfolioWeb: <http://matheusdiniz.netlify.app> | GitHub: <https://github.com/MatheusDevios>

LinkedIn: <https://www.linkedin.com/in/matheus-diniz-857070146/> | Eligible for Critical Skill Permit

SUMMARY

Passionate junior front-end developer with a desire to learn and grow in a collaborative team environment. I come from an Electrical Engineering background, with great experience in Software and Hardware Support. I recently finished an Online React Course, iOS Bootcamp and am currently studying Science in Computing at CCT College Dublin. I am sure there are many transferable skills I developed thorough my career you can have a look on my Portfolio Website or at my GitHub.

Core Skills

- **Frontend Languages:** HTML, CSS, JavaScript, React, Express, Bootstrap.
- **DataBases:** MySQL, MongoDB, Node.js, Core Data, Realm.
- **Programming:** JavaScript, Java, Swift.
- **Version Control System:** Git, GitHub.
- **Other skills:** Detailed Oriented, Keen eye for UX and Design, Organized, Analytical and Creative mindset, Great communication skills, Quick learner, Agile Methodologies (knowledgeable), comfortable building web applications, ability to work in a fast-paced, dynamic environment, problem solving skills.

EDUCATION

- **CCT Dublin College** -Ireland - **Higher Diploma in Science in Computing** (Level 8) - Finish in Feb 2023
- **Online iOS Bootcamp** - **iOS & Swift App Development Bootcamp** - (2021/02 - 2021/06); Level 5
- **Belo Horizonte University Center** – Brazil – **Bachelor of Science: Electrical Engineering** (2013/01 – 2018/02); NFQ Level 8 | First Class Honours

Further Certifications & Training

- React - The complete guide (Hooks, Router, Redux) | Udemy, 48 hours course | Mar 2022 - Apr 2022
- **International Exchange Program (Studying English)** | ICOT, Ireland | Sep 2019 - Nov 2021
Studying and working part-time to leverage communication skills

EXPERIENCE

Frontend Developer (Trainee) | Brainnest, Germany (Remote from Ireland) | Jun 2022 - Aug 2022

- Optimised the user experience for an e-commerce website using HTML, CSS, JavaScript and React.
- Collaborated with the developers team using best practice architecture and development patterns.
- Participated in peer code reviews as appropriate for the task at hand and reviewed others' code when requested.
- Translated designs into well-structured, responsive layouts;
- Assisted with payments integration (Stripe) implementation through searches and investigation.
- Maintained quality assurance through code testing and cross browser testing.
- Reported errors and bugs on newly released software and assisted in deployment of release fixes.

Freelance Web Developer | Xavier Barber | xavier-barber.com | July 2022

- Designed the UI/UX for the best user interaction possible on the website.
- Developed the website using HTML, CSS, JavaScript, React, Redux, Custom Hooks.
- Integration with DataBases to store client data with security and reliability.
- Calendly API used to allow admin management on appointments and schedule management.

IT Help Desk | Belo Horizonte University Center UNI BH (Brazil)

Providing technical support to end-users for PC, servers, hardware, or software applications.

- 1st point of contact for any IT Technician and helpdesk issues.
- Followed up with clients to verify optimal customer satisfaction following support engagement and problem resolution.
- Removed malware, ransomware and other threats from laptops and desktop systems. Patched software and installed new versions to eliminate security problems and protect data.
- Troubleshooting and resolved end-user problems and ensured the correct operation of personal computers.
- Maintained inventory of computer parts as well as log all repairs/services performed.

ADDITIONAL INFORMATION

Personal Projects / Continued Professional Development

- Author of a Light Sensor Project: A way to avoid glare on the roads due to light. (During my B.Sc (Hons) in Electric Engineering).
- Author of a Smart House Project – Low-Cost Home Automation System. (During my B.Sc (Hons) in Electric Engineering) .

References available upon request.