

# MATHEUS MANGUEIRA, SOFTWARE ENGINEER

SALVADOR, BAHIA, BRAZIL; +55 (71) 992771083; MATHEUSMANGUEIRA16@HOTMAIL.COM

---

## PROFILE

Full Stack Developer specialized in Node.js, ReactJS, TypeScript, and AWS, with experience in building scalable and high-performance applications in startup environments. Focused on delivering robust and efficient solutions, excelling in both front-end and back-end development to ensure quality and results.

---

## EMPLOYMENT HISTORY

NOV 2024 - PRESENT

### Software Engineer: InHire - Software de Recrutamento

Developing and maintaining recruitment and selection systems using technologies like AWS Lambda, Amazon Web Services, and other cloud-based solutions to deliver scalable applications. Responsible for optimizing workflows and implementing robust integrations with automation tools tailored to HR needs.

SET 2022 - JUL 2023

### Software Engineer: TeamSoft Tecnologia e Sistemas

Contributed to the development of modern digital platforms, leveraging skills in Git, CSS, and a wide range of technologies. Focused on delivering high-performance and customized solutions for clients across various industries, ensuring quality and efficiency throughout the software development lifecycle.

JUN 2022 - JAN 2023

### Software Engineer: Hacking Force

Worked on high-complexity projects with a strong emphasis on agile methodologies and tools like Tailwind CSS. Delivered innovative technical solutions aligned with industry best practices and security standards, addressing market demands effectively.

---

## EDUCATION

Ciencia da Computação - UNIFACS (2022-2026)

- Currently pursuing a degree in Computer Science, focusing on software development, algorithms, and cloud computing.

---

## SKILLS

Node.js, React.js, TypeScript, Tailwind CSS, CSS3, HTML5, AWS Lambda, Amazon Web Services (S3, DynamoDB, API Gateway, etc.), Serverless Architecture, Git, Docker, MySQL/SQL, Agile (Scrum/Kanban), Clean Code, Unit Testing, Microservices

---

## LANGUAGES

English – Intermediate, Portuguese – Native