# PAULO DE LACERDA OLIVEIRA

# **Professional Summary**

React and React Native full-stack developer with expertise in web and mobile application development. Proficient in creating responsive and dynamic interfaces using HTML5, CSS, JavaScript, Bootstrap, and React. Skilled in utilizing Node.js, Express, and MongoDB for efficient back-end operations. Currently expanding mobile development skills with React Native for seamless integration between front-end and back-end functionalities. Well-versed in AJAX API interactions, Git, MERN stack, MySQL, progressive web applications (PWAs), and user authentication.

# Work History

### The Coder School - Code Instructor

Montgomery

02/2024 - Current

 Collaborated with other instructors to introduce and implement learning activities that maximize student engagement to the foundations of coding.

# Grads Mobile App - SOFTWARE ENGINEERING INTERN

New York

03/2023 - Current

- Created company's website
- Reviewed live version of application and elaborated UAT
- Designed and implemented UI design
- Elaborated some front-end to back-end code using React Native.

#### Languages

# Portuguese English Native or Bilingual Native or Bilingual Spanish

#### Education

Full Professional

09/2022

Rutgers, The State University of New Jersey

Newark

College Certificate: Full Stack Web Development

03/2017

Rutgers, The State University of New Jersey

Newark Some Credits

- ➤ paulodelacerdaoliveira@gmail.com
- (908) 630-8458
- Linden, NJ 07036
- Online Profile

https://portfoliopaulo-nbhzibewg-paulo-oliveiras-projects-

- paulo-oliveiras-projectsd0079d90.vercel.app/
- https://www.linkedin.com/in/paulo-de-lacerda-oliveira-552677b7/

#### Skills

- JavaScript (Programming Language)
- MongoDB
- Express
- React
- Node.js
- React Native
- MySQL
- HTML
- Cascading Style Sheets (CSS)
- Bootstrap
- Github
- AWS (S3)
- API Interaction
- Progressive Web Application (PWAs)
- Socket.io

## **Certifications**

• Full Stack Web Development, Rutgers University - 02/2022 - 08/2022

06/2016 John E. Dwyer Technology Academy Elizabeth High School Diploma