

EDGAR BRIANDT

Rhode Island College - BACHELORS, COMPUTER SCIENCE (c/o 2022)

Relevant certificates : [Node.JS](#) , [Git](#) , [MongoDB](#)

Issuer : [educative.io](#)

Relevant College Classes:

Python-> (Machine Learning, Discrete Math and Structures) ,

Java -> (Data Structures and Algorithms, Operating Systems, Analysis of Algorithms, Object-Oriented Design),

Cyber Security(Kali Linux), Web Design(Figma /HTML/ CSS/ JS), Software Testing, Database Management(SQL), Software Engineering, Computer Architecture and Organization

PROGRAMMING LANGUAGES: Java , JavaScript, Python

BACKEND : Node JS (express), Spring Boot

FRONTEND : HTML/CSS/ JavaScript , -> (React js, Vue js)

DATABASE: PostgreSQL , MongoDB

OTHER Technologies: Postman , Git -> (Github, Bitbucket)

CONTACTS

ebriandt_6243@email.ric.edu

4016630160

[github](#)

[Linkedin](#)

WORK EXPERIENCE

CBS SCENE

GILETTE STADIUM, FOXBOROUGH MA (2014)

KINGSBURY CLUB

MEDFIELD, MA (2017- STILL THERE)

BAMSI

FRANKLIN, MA (2021, 2022)

PERSONAL PROJECTS

Location pinning APP (MERN Stack)

- I Developed a Location Pinning application that allows a Registered / logged in user to pin locations using the react Mapbox GL public API. The pin displays some information of the marked place and also details of user and timestamp . Similar to Pinbox or Pin Drop, which lets you mark places you want to visit or have already visited helping you keep track of these places.
- **Technologies used:** MongoDB , Express Js, React Js, Node Js, postman, Git (github)

E-commerce shop App (MERN stack)

- I Built an E-commerce shopping App from scratch using the MERN stack. The shop sells music cd / cassette/ vinyls. uses strip API to process payments
- **Technologies used:** MongoDB , Express Js, React Js, Node Js, postman, Git (github), Stripe

Real Time Chat App (MERN stack)

- Built a chat app that uses the pusher API to send real time messages
- **Technologies used:** MongoDB , Express Js, React Js, Node Js, postman, Pusher

NFL Fantasy Franchise mode App (Spring Boot)

- In the works -> my team(friends) and I are building an NFL fantasy franchise mode drafter and game simulator similar to the one on madden.
- **Technologies used:** Spring Boot, React, Git (bit bucket)

Roll call /Registration App (Spring Boot)

- I Developed a simple App that connects to a database and performs all CRUD functionalities together with spring security login and logout

- **Technologies used :** Spring boot , Spring Security , Thymeleaf, postgresSQL, JQuery, postman , Git (GitHub)

Steganography Image- text encoder / decoder (Java - GUI)

- Built a Java GUI app that hides text in an image . Features encoding and decoding components
- **Technologies used:** Java (Swing), **Git (GitHub)**