**Hunter Lindsay** Software Engineer / Fullstack Developer

214-608-3624| hunterl3535@gmail.com/ Dallas, TX | https://www.linkedin.com/in/hunter-lindsay-42a431188/ https://github.com/hcl3535

## TECHNICAL SKILLS

**Proficient:** JavaScript, Node, React, Git, Express, PostgreSQL

## TECHNICAL PROJECTS

## Interactive Map Maker Tool | Sole-Developer

https://interactivemapmaker.up.railway.app/ https://github.com/hcl3535/interactiveMapMaker

- Developed a FullStack application using React, Node, Express, and PostgreSOL.
- Designed and created a PostgreSQL database for users to persist data and utilized AWS S3 buckets to store images.

# Personal Page | Sole-Developer

personal-site-production-d50c.up.railway.app https://github.com/hcl3535/personal-site

- Developed a Single-Page-App with React
- Designed a easy to follow app that shows the projects I have worked on
- Developed a built in contact page using emails

### JeepersWeatherApp| Developer

https://play.google.com/store/apps/details?id=com.JeepersWeather.app https://github.com/hcl3535/jeepWeatherApp

- Developed with React, Axios, and Capacitor
- Designed and implemented the home page using React, and retrieving real time information using Axios
- Created a preferences tab that customizes the users experience
- Used Capacitor to quickly turn the web app into an android app that is available on the Play store.

## **EXPERIENCE**

**Developer**|Freelance| Carrollton, TX

06/2022 - current

Created applications for clients that increased student retention

# Emergency Medical Technician | Allegiance Mobile Health | Carrollton, TX

06/2017 - current

- Deployed for hurricane relief and evacuation during hurricane Harvey and Ida
- Worked public events such as Football games, Rodeos, Concerts
- Have run Emergent and non Emergent EMS calls

### **EDUCATION**

#### **Fullstack Academy Web Development Bootcamp**

Software Engineering Certificate Full Stack JavaScript Web Development Immersive

### **BrookHaven College**

**Emergency Medical Technician Certificate**