Jeffrey Benak

I am a web developer who is specialized in React but am constantly learning new ways to bring ideas to life through code. I have built applications with HTML/CSS/Javascript as well and have worked with these languages the most alongside React. I've designed multiple different full stack web applications both solo and with a group. I've also worked with backend languages such as Node.js, Express.js, MySQL, and MongoDB.

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Tinley Park, United States

github.com/jeffbenak

EDUCATION

Full Stack Web Development Coding Boot Camp

Northwestern University

07/2021 - 01/2022

Courses

- In this coding bootcamp I learned both front end and back end coding languages, and have worked on multiple full stack applications.
- Throughout the course, I worked with HTML, CSS, Javascript, Jquery, Bootstrap, MySQL, NoSQL, OOP, GraphQL, ORM, Node js, APIs, Express js, MongoDB, React, and MERN Stack.

 I've worked on multiple projects both solo and with a group.

Computer Science

Moraine Valley Community College

08/2016 - 05/2020

Courses

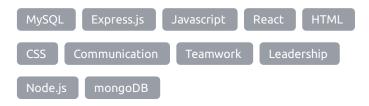
 Associates Degree in Science Palos Hills, Illinois

708-653-7682

in linkedin.com/in/jeff-benak-620bb51b5

stackoverflow.com/users/16395367/jeffrey-benak

SKILLS



PERSONAL PROJECTS

Chance App (01/2022 - 01/2022)

- Worked in a group to create an app that is focused on getting homeless people and unemployed people back on their feet by giving them an opportunity to easily create a resume and apply for a job on the app.
- https://github.com/krysmit/chance-app

WORK EXPERIENCE

Web Developer

USCE Match

07/2022 - 12/2022

Achievements/Tasks

- Worked on a full stack application for USCE Match, which is a company that focuses on training doctors who are coming to the U.S and to teach them everything they need to know in order to become an official doctor inside the U.S.
- The application was built with javascript, using Nodejs in the backend running on an Express server, and Reactjs used for the front end. This app uses a mysql database for all the login information and registration as well.
- https://github.com/jeffbenak/USCE-Website