David White-Goode | Software Engineer

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LinkedIn
Github
Portfolio

Technical Skills

Software Engineer with a background of building dynamic web applications in React. Looking to join a great team of developers and contribute towards delivering meaningful applications to users.

Experienced in - JavaScript, React, Node.js, PostgreSQL, MongoDB, Git/Github,
Learning - TypeScript, Golang, AWS (pursuing certificate), GraphQL

Technical Projects

Hater App - Deployed | React | Django | PostgreSQL
- A social media app built with Django and React on a PostgreSQL database in which users can create as well as comment on each other's posts.
- Built with robust RESTful API routes with token authentication.

The Inner Bod - Deployed | React | MongoDB | Node | Express
- A website built in React, Node, and Express on a MongoDB database that serves users with health information based on input.
- Worked within a scrum team to develop solutions to users' health inquiries incorporating regular standups, sprints, and task estimations.
- Built a REST API using Express and Mongoose deployed with Heroku.

Experience

Software Engineering Fellow | New York, NY   Feb 2022 – May 2022
General Assembly

- 12 weeks of rigorous project-based learning focused on full stack React development.
- Built and managed rich frontend components in solo and group projects.
- Designed and implemented backend API endpoints.
- Used Agile practices for a modern workflow in team projects.

Data Analyst | Rosemead, CA   May 2019 – Mar 2020
Southern California Edison

- Loaded and transformed large sets of structured, semi-structured and unstructured data with Apache Hadoop.
- Analyzed the data by performing Hive queries.
- Monitored Apache Hadoop jobs processing ETL tasks, starting and restarting scripts or resolving errors reported through our ticketing system.

Education

General Assembly | New York, NY   Feb 2022 – May 2022
Certificate Software Engineering Immersive

CUNY New York City College of Technology | Brooklyn, NY   Jan 2016 – Dec 2018
Bachelor of Technology in Computer Systems