DAVID WHITE-GOODE

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SOFTWARE DEVELOPER

I have roughly two years in tech with an IT background but have always been interested in working with software and making engaging applications. With this goal I recently pursued a coding bootcamp with General Assembly, graduating from its Software Engineering Immersive program. I am eager to apply my experience in a software developer role.

EXPERIENCE

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

• Participated in 12 weeks of rigorous project-based learning becoming competent in working with the MERN stack, including Python, and PostgreSQL.

• Built out several solo and group projects deployed with Heroku, Netlify, and MongoDB Cloud.

Day-Trader | Alhambra, CA   Apr 2020 – Jul 2021
Self-Employed

• Managed trades based on chart patterns, news, and earnings.

• Taught myself technical analysis and options trading strategies for maximizing upside and minimizing risk.

• Kept track of trades in Excel.

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

• Monitored automated ETL (extraction, transformation and loading) jobs for failures or errors, resolving them myself or escalating as necessary through our ticketing system.

• Ran SQL code to retrieve and load data to produce reports and logs.

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 Science in Computer Systems, magna cum laude

TECHNICAL SKILLS

• **Languages**: Javascript/HTML/CSS, SQL/PostgreSQL, MongoDB

• **Frameworks and Libraries**: Node.js, React, Mongoose

• **Tools:** Git/github, Heroku, Netlify, MongoDB Cloud

PROJECTS

Hater App (https://haterip.netlify.app/) A social media site modeled playfully as the "evil twin" of Twitter.
• Developed in React, Django, Python, and PostgreSQL and hosted using Netlify.
• Implemented user stories defined by a product owner and fulfilled criteria for a minimal viable product criteria.

The Inner Bod (theinnerbod.netlify.app/) A website built in react that helps the user make healthy choices.
• Worked within a scrum team to develop solutions to users' health inquiries.
• Built a REST API using Express and Mongoose.
• Incorporated regular standups, sprints, and task estimation.