# **Kevin Hin**

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### EDUCATION

# Wayne State University

Graduation Summer 2026

B.S. Computer Science | GPA: 3.0/4.0

Detroit, Mi

• Coursework: OOP Principles, Data Structures, Algorithm Analysis, Web Development

# TECHNICAL SKILLS

Languages: Python, Javascript, C++, Java, HTML, CSS Technologies: Node.js, React.js, Express.js, MongoDB

Tools: VS Code, Git

### Projects

# **DB 4 LOL** | *MERN Web App*

Aug. 2025

Developed a full-stack MERN application integrating with the Riot Games API to display champion item builds, player stats, and game data. Designed an optimized data pipeline and responsive UI for exploring champions and items across game versions.

- Implemented a RESTful API backend in Node.js/Express for handling Riot API data and serving champion, item, and player information
- Implemented rate limiting with Upstash Redis to control API usage, prevent abuse, and ensure compliance with Riot's request quotas
- Built dynamic front-end components in React.js to support real-time champion selection, search, and build visualization
- Integrated MongoDB for data persistence with version tracking to store Riot Data Dragon content (champions, items)
- Automated database synchronization to update stored game data with each new Riot patch version
- Styled the UI with Tailwind CSS/DaisyUI, achieving a clean and intuitive user experience

## Portfolio Website | React + Tailwind

Sep. 2025

- Built a personal website showcasing projects and contact information using React.js and Tailwind CSS
- Deployed on Vercel with a custom domain, optimizing for mobile responsiveness and performance

### EXPERIENCE

# Advanced Repair Agent

August 2024 – Present

Best Buy, Geek Squad

Westland, Mi

- · Utilized diagnostic equipment and testing tools to evaluate and repair hardware components
- Troubleshoot software problems by utilizing monitoring tools, crash dumps and logs
- Assist customers by providing technical support over the phone, email, or in-person

## Customer Service Representative

Nov 2021 – Dec. 2022 Madison Heights, Mi

Microcenter

• Met company goals for 5% warranty plan attachment and customer account creation

- Processed POS transactions and returns accurately while ensuring customer satisfaction
- Provided basic technical support and product information to customers