

Owen Kleinmaier

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EDUCATION

Indiana University Bloomington

Bloomington, IN

Bachelor of Science in Computer Science, Minor in Data Science

Expected 2026

- **GPA:** 3.92 / 4.0
- **Honors:** Dean's List, Hutton Honors College, Provost's Scholar, Luddy Deans Academic Merit Scholar
- **Relevant Coursework:** Data Structures, Discrete Math, Calculus I-II, Linear Algebra, Data Mining, Artificial Intelligence, Algorithm Design, Software Systems, Mobile App Development

WORK & LEADERSHIP EXPERIENCE

Shopwave Ltd.

London, United Kingdom

Software Engineer Intern

May 2024 – September 2024

- Designed and developed a front-end BI dashboard using React & Next.JS, enhancing real-time business decision-making for customers.
- Collaborated on a software development team to launch user-centric solutions, improving product efficiency and user experience.
- Improved dashboard interactivity and performance, boosting user engagement by 40% through optimized front-end features.

Ohanalulu Donuts & Ice Cream

Fishers, IN

Supervisor/Food Truck Operator

May 2023 – August 2023

- Managed and operated a popular donut/ice cream food truck, handling a variety of tasks from stocking and cleaning to driving all over the greater Indianapolis area.
- Executed direct sales transactions with customers and cultivated strong relationships with local business owners, contributing to revenue growth and community partnerships.
- Planned and participated in over 80 successful events, elevating the food truck's profile and bolstering its reputation in the community.

Google Student Developer Club at IU

Bloomington, IN

Core Team /Event Coordinator

September 2023 – Present

- Conduct club meetings with enthusiasm, actively contributing ideas to fuel the club's expansion, and taking charge of weekly officer meetings.
- Successfully innovate and orchestrate a student led hackathon with over 150 students and 25 teams.
- Foster new connections and relationships through close collaboration with companies, faculty, and student organizations.

TECHNICAL SKILLS & INTERESTS

Programming Languages: JavaScript, TypeScript, Next.js, React (Web and Native), Node.js, MongoDB, MySQL, Kotlin, Python, Java, HTML, CSS (Tailwind, Bootstrap)

Other Tools: Figma, Firebase, Excel, Git/Terminal, Adobe Illustrator/XD/Photoshop, AWS

Interests: Cooking, Rock N Roll History, Hiking, Guitar, Watching and Playing Soccer, Travel