Omkar Sontake

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EDUCATION

B.S. Computer Science & B.A. Finance   Expected Graduation: April 2026

University of Cincinnati, Cincinnati, OH   GPA: 3.7

- Honors and Awards: Recipient of CEAS International Outreach Scholarship, UC Global Scholarship
- Dean's List

SKILLS

- **Programming Languages**: JavaScript, Python, C++, HTML/CSS, Nodejs
- **Frameworks**: React.js ,Vue.js ,Nuxt.js ,Tailwind CSS, Figma, Express
- **Database**: Firebase, MongoDB

WORK EXPERIENCE

Freelancer   July-2022-October-2023

Harlo Agency, Remote

- Design and develop 10 unique responsive websites, tailored to clients' specific needs
- Proficiently employ frameworks such as React.js, Vue.js, and Nuxt in conjunction with Tailwind CSS, to enhance development speed and deliver both dynamic and static websites
- Implement SEO practice both On-page SEO and Off-page SEO to increase website traffic by 35% across websites which resulted in websites gaining up to 5k users per month

Digital Philanthropy Center Associate   June 2023-Present

University Of Cincinnati, Cincinnati, OH

- Serving as ambassador for the University of Cincinnati by discussing university programs, honors and achievements with alumni
- Raised over $3000 for the alumni association for scholarships, research and future development of UC

Research Analyst   January 2021-May 2022

Daedalus Investments, Cincinnati, OH

- Used technical and fundamental analysis to help manage over $850k in investor funds
- Collaborated with investment managers to ensure the system met their needs and provided valuable insights for decision-making
- The investments had an average success rate of 65%, resulting in consistent net profits of 5-6% per quarter

PROJECTS

Revolux   May 2022-July 2022

- Developed a productivity app using React js that keeps track of previously used apps and blocks distracting apps/websites such as social media and video games
- Integrated MongoDb database to implement secure user authentication and analyze user data to enable data driven enhancements

EXTRACURRICULARS

- Won first place at Browser 3000, Bytecode and second place at ADL appathon hackathon for developing applications by leveraging both frontend and backend technologies like React js & Node js.
- Completed "The Complete 2023 Web Development Bootcamp" and "Python for Everybody" from University Of Michigan courses

Available For Co-op Summer 2024