Noah Johnson

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EDUCATION

University of Maryland, College Park   Aug. 2018 – May 2022
Bachelor of Science in Information Science   *College Park, MD*
– **Relevant Coursework**: Database Design, Web Development, Human-Computer Interaction, Information Retrieval

– **GPA**: 3.86/4.00
– **Activities**: UMD iSchool Ambassadors, Hack4Impact, Student Government Association Representative

EXPERIENCE

User Experience Intern   Jun. 2021 – Aug. 2021
Adobe Systems   *McLean, VA*
– Conducted usability testing for Adobe Creative Cloud applications, gathering feedback from **50+ users**.
– Designed wireframes and interactive prototypes using Figma, streamlining workflows for new features.
– Collaborated with cross-functional teams to develop an improved onboarding experience, increasing user retention by **20%**.
– Analyzed user behavior data to identify pain points, providing actionable insights to product teams.

Undergraduate Teaching Assistant   Jan. 2021 – May 2021
University of Maryland, College Park   *College Park, MD*
– Assisted in teaching a Web Development course with **100+ students**, offering guidance on HTML, CSS, and JavaScript.
– Led weekly office hours and group study sessions, helping students improve project outcomes.
– Provided feedback on assignments, ensuring alignment with industry best practices.

PROJECTS

Evently: Event Management Platform   *React, Node.js, MongoDB*
Feb. 2022 – Apr. 2022
– Developed a web application to streamline event planning and coordination for small businesses.
– Implemented real-time notifications and calendar integrations, enhancing user engagement.
– Designed a responsive UI using React, achieving **4.8/5 average user satisfaction ratings**.
– Deployed the platform on AWS, ensuring scalability and **99.9% uptime**.

Knowledge Explorer   *Python, Flask, Elasticsearch*
Sep. 2021 – Dec. 2021
– Created a search engine to organize and retrieve information from large document datasets.
– Integrated Elasticsearch for efficient indexing and querying, reducing search times by **50%**.
– Designed a Flask-based REST API to handle **5,000+ daily queries**.
– Improved user experience with features like keyword highlighting and advanced filtering.

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML/CSS, SQL

Frameworks: React, Flask, Node.js

Tools: Figma, Elasticsearch, AWS, Git

Technologies: Web Development, User Experience Design, Database Management, Information Retrieval