**Trey Turner**

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**PROFESSIONAL EXPERIENCE**

**DMSi Software** Lincoln, NE | Aug. 2020 – May 2021

*Design Studio Associate Developer*

* + **Languages and Technologies**: TypeScript, React-Native, FireBase, GraphQL, Jest, CI/CD, Git, Jest, Node.js
  + Collaborating on a team of 5, contributed to an impact in the warehouse industry by developing and designing a mobile application in an Agile work environment
  + Successfully met challenging and stringent deadlines while skillfully presenting demos to industry partners and clients, contributing to the overall advancement of the project

**University of Nebraska-Lincoln** Lincoln, NE | May 2021 – Dec 2021

*Campus Recreation Center STCR Lead Supervisor*

* + Managed and directed a team of personnel in the Sports and Fitness department, ensuring optimal performance and efficient delivery of programs and services
  + Oversaw daily operations and ensured efficient and effective delivery of programs and services to members and guests’
  + Demonstrated excellent communication skills with members, guests, and fellow staff to deliver exceptional customer service, swiftly and professionally resolving any issues that arose

**University of Nebraska-Lincoln** Lincoln, NE | Jan. 2022 – May 2022

*Undergraduate Research Intern for Software Engineering and Empirical Studies Laboratory*

* + **Languages and Technologies**:JavaScript, HTML, CSS, Bootstrap, jQuery, Git, Google Analytics
  + Independently developed and deployed two fully functional websites for the laboratory, showcasing its research accomplishments, while effectively utilizing Google Analytics to track user activity

**University of Nebraska-Lincoln** Lincoln, NE | Aug. 2022 – Present

*School of Computing Graduating Teaching Assistant*

* + **Languages and Technologies**: ReactJS, JavaScript, Flex, Bison, Git, C, Figma, AdobeXD
  + Lead students and providing technical expertise in assisting them in their undergraduate careers to succeed in their courses
  + Maintained consistent communication with both technical and non-technical individual including professors and fellow students, to facilitate successful collaboration and effective project outcomes

**PROJECTS**

**Portfolio Website** – *Personal Website*

* Created a visually appealing and responsive portfolio website, showcasing a diverse range of front-end to full-stack projects along with professional experiences that demonstrate technical expertise, using JavaScript, HTML/CSS, and Bootstrap.

**Bible Memory Application** – *Full-Stack Interactive Website Application*

* Developed a full stack application using the FRN technology stack, inte3grating Google API for user authentication, and implementing React, JavaScript, and Bootstrap to create an intuitive user interface. Collaborated with a team of colleagues to deliver a high-quality product to friends and family.

**Mock University Website** – *Front-End Website Application*

* Developed a responsive mock university website, utilizing HTML, CSS, and Bootstrap 5 framework, to create an intuitive and user-friendly interface that showcases my technical expertise in web design and front-end development.

**EDUCATION**

**The University of Nebraska-Lincoln** | Bachelor of Science in Computer Science Lincoln, NE | Aug. 2018 - May 2022

* GPA: 3.86/4.00 - Eight Times Dean’s List recipient, Graduated with Distinction
* **Relevant Coursework:** Advanced Topics in Software Engineering, Computer Science II, Data Structures and Algorithms, Deep Learning, Design and Analysis of Algorithms, Software Engineering
* **Involvement:** UNL Init Team – *Lebanon Project Developer*, Campus Recreation Advisory Council – *Member*

**TECHNICAL SKILLS**

* + **Languages**: HTML, CSS, JavaScript, Java, C, NoSQL, SQL, Git, Python
  + **Frameworks**: ReactJS, React-Native, Redux, Node.js, Bootstrap, Firebase, Ruby on Rails