Saloni Shivdasani

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EDUCATION

The University of Texas at Dallas,

12/2021 | Richardson, TX

Bachelor of Science in Software Engineering

GPA: 3.251/4.0

- Academic Excellence Scholar
- Collegium V Honors Program, Hobson Wildenthal Honors College

PROFESSIONAL EXPERIENCE

Computer Science Department, The University of Texas at Dallas, Logistics Lead

02/2019 – present | Richardson, TX

- Responsible for planning, coordination, execution and supervision of conferences, workshops, and summer camps held on campus as a part of the Department of Computer Science
- Conducted private tutoring and coding club sessions for students from elementary school to high school in topics of
 programming languages and introductory computer science principles as a part of the Office for Computer Science Education
 and Outreach

SKILLS

Computer Languages

Java, C++, HTML, CSS, JavaScript, MIPS Assembly

Frameworks & Libraries

React, Sass, Alexa Voice UI

Technologies

GIT, AWS Lambda, SnapChat Lens

Stacks

Android App Development, Web Front End Development

PROJECTS

Sense Your Own Adventure, HackUNT 2019

04/2019 - 04/2019

- Implemented a web game which teaches visually impaired and dyslexic people touch typing using a auditory-immersed experience in the form of a story
- · Developed the front end using React and the database using MongoDB in the form of a binary tree

SpaceFinder, HackUTD 2019

02/2019 - 02/2019

Winner: Third Place Overall

- Implemented a mobile web application which lets students find and check-in to empty study rooms and study groups in buildings across the campus
- Developed the front-end of the web app tool using HTML, CSS and JavaScript

DFW DTW, HackDFW 2019

02/2019 - 02/2019

Winner: Sponsor Prize for Dallas Regional Chamber's Say Yes to Dallas Campaign Challenge

- Implemented a web tool which provides personalized recommendations and optimal areas of residence in the DFW area to users based on their interests, hobbies, and job
- Developed the front-end of the web tool using HTML, CSS, PHP and JavaScript

ACHIEVEMENTS

Cyber Fast-Track Game Quarter-Finalist, SANS Institute

05/2019

- Placed among the top 2,400 quarter-finalists from more than 13,000 participants nationally and top 9 from 62 participants from The University of Texas at Dallas.
- Based on cybersecurity challenges on Forensics, Intrusion detection, Security operations, System and network penetration testing, and Application penetration testing.

ORGANISATIONS

Women Mentoring Women in Engineering, Mentee	02/2019 – present
Association of Computer Machinery, Member	08/2018 – present
Society of Women Engineers, Member	08/2018 – present
Women Who Compute, Member	08/2018 - present