

Sahil Ashar

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EDUCATION

Bachelor of Engineering, Electrical and Computer Engineering, May 2020

Business Foundations Certificate Program

The University of Texas at Austin

Related Courses: Introduction to Computing, Introduction to Electrical Engineering, Calculus based Physics, Calculus 1-2.

Spring 2017: Introduction to Embedded Systems, Engineering Physics 1, Foundations of Information Systems

EXPERIENCE

Best Buy (Irving, Texas), *Computer Sales Consultant*

05/28/16 - till date

- Assisted customers with computer related questions and issues
- Was a Top 5 Salesman in the month of June in the store
- Exhibited excellent communication skills and customer service

Perot Museum of Nature and Science (Dallas, Texas), *Information Technologies Intern*

06/29/15 - 08/21/15

- Assisted employees with computer and other technology issues
- Learned how to properly execute support tickets in a corporate environment
- Attended Consumer Management and Leadership Training as part of the internship

Camp Invention (Coppell, Texas), *Leadership Intern*

06/19/15 - 06/27/15

- Trained two Counselors-In-Training for experience as Leadership Interns in coming years
- Worked with Camp Administration to plan activities and create for Counselors-in-Training

Zensys Technologies, LLC. (Irving, Texas), *Engineering Intern*

06/13/12 - 12/01/12

- Learned the basics of programming and cybersecurity
- Assisted associates with computer and other technology issues

SKILLS

Programming Languages: Java, HTML, CSS, Git, Javascript, Python

Software: Microsoft Office Suite, Github, Sublime Text 3, IntelliJ IDE, Oracle Java JRE

Fast learner, and willing to learn new concepts.

Able to articulate alternative solutions, documentation and reasoning behind the alternatives.

Excellent leadership, communication, and organizational skills.

PROJECT EXPERIENCE

MarkUp, Google Chrome Extension, HackDFW 2016

- Developed a Chrome Extension with a team that allows students to take notes and efficiently annotate and cite sources.

Space Explorer, 2014

- Developed a game using Java to demonstrate basic Java principles to the Pre-AP Computer Science classes.

Twitter Bots, 2014

- Developed novelty Twitter bots with Python and node.js that are programmed to retweet any tweets containing certain keywords.

ACCOLADES

Distinguished Achievement Program Diploma, 2016

AP Scholar with Distinction, 2016

Presidential Service Award – Silver, 2016

Coppell High School Red Jacket, 2015-2016

Saxophone Section Leader, 2015-2016

Presidential Service Award – Gold, 2015

Eagle Scout Gold Palm, 2015

President of the Coppell Cubing Club, 2014-2016

Eagle Scout Bronze Palm, 2014

Eagle Scout, 2014

Presidential Service Award – Silver, 2013

Perot Museum Master Volunteer, 2013