HASAN NASEER

(440) 502-0783 · hasan.naseer1470@gmail.com · https://linkedin.com/in/hasan-naseer-556069154/ · https://github.com/hasan41 · https://www.youtube.com/c/mrflappy98

EDUCATION

GEORGIA STATE UNIVERSITY – Atlanta, Georgia

AUG 2017 - MAY 2021

BACHOLER OF SCIENCE, COMPUTER SCIENCE, GPA: 3.85, HONORS COLLEGE

Dean's List: Fall 2017, Spring 2018, Fall 2018, Spring 2019

PROFESSIONAL EXPERIENCE

NORFOLK SOUTHERN CORPORATION, SOFTWARE ENGINEERING INTERNSHIP

SEPT 2019-PRESENT

- Build pieces of web-applications which spanned over thousands of lines of code in Java, JavaScript, and JSP
- Fixed some web-application bugs in Java and scraped various train schedules data in SQL to improve information systems
- Contributed my ideas and algorithms with web application and database team to get software updates in new releases

GEORGIA STATE UNIVERSITY, PHYSICS (CALCULUS BASED) LEARNING ASSISTANT

JAN 2019 - MAY 2019

- Taught three lab classes weekly of 30 students each class and graded student's assignments and homework weekly
- Explained students over the weekly lab work on the white board with calculus-based Physics examples per lab

BUILD THE BLOCKCHAIN, WEB DEVELOPMENT INTERNSHIP

JUNE 2018 - AUG 2018

- Startup company where I worked in a small team, developing front end HTML/CSS/JavaScript website online
- Presented articles on blockchain by sharing my blogs about the company's future on cryptography and the value

SKILLS

- Programming languages: Java, Python, Dart, SQL, UNIX, C, HTML/CSS3, JavaScript, PHP
- Technologies: Android Studio, LINUX, Microsoft Office, Git, XCode, MATLAB, TIBCO, Adobe XD, Flutter, Node.js

PROJECTS

ARABIC QUIZ APP, ANDROID STUDIO

JAN 2019

- App contains three different level questions to practice, Arabic language, Math problems and programming questions
- Used Google's firebase on the login/signup screen to track data of users and keep on upgrading the app every week
- Partnered with one person to make an android app in Java on with the use of data base and HashMap to store data

PERSONAL WEBSITE, HTML/CSS/JS

AUG 2019

- Build 10 files of CSS code, 5 files of HTML, and 2 files of JS to make the website clean and it shows my accomplishments
- Got Twitter's licensed bootstrap CSS/JS API and the website's completed (GitHub) but does not have a domain currently QURAN APP, ANDROID STUDIO & XCODE MAR 2019
- Partnered in a team of 4 and worked on Java and Swift code for the layout of the app that was on Adobe XD
- Got the Quran API Quran.com and making a database of Quran in the app using Google's firebase to track users progress

RECOGNITION AND INVOLVEMENT ACTIVITIES

MLH HACKATHON, GEORGIA STATE UNIVERSITY

JAN 2018 - PRESENT

- Volunteered in Fall 2018 and Spring 2019 Hackathon and worked with three students on a website project; Mem3x.com
- E-mailed companies such as Google, NCR, etc. and got food, merch sponsor replies back from Chick-fil-A and NCR

US DEV CONF. SCHOLAR, BOSTON UNIVERSITY

AUG 2019

- Attended 2019 Dev Conference US with a team of 11 undergrad student scholars selected from all around the US colleges
- Managed to share my projects with other teams and held open source tech conferences which were sponsored by RedHat

YOUTUBER, YOUTUBE PARTNER PROGRAM

MAY 2018 - PRESENT

Made videos about student life affairs and vlog about my life while I gained more than 4 million watched time minutes