

Umang Kantesaria

College Station, TX
Permanent Resident (Green Card)

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PROFILE SUMMARY

Technically savvy and highly motivated computer science student with a strong ability to determine projects' operational feasibility and design and implement correlating solutions. Adept at documenting and demonstrating these solutions by developing documentation, layouts, flowcharts and clear codes according to master specifications.

ACTIVITIES

Peer Teacher / Teaching Assistance December 2017 – August 2018

- Helped Junior students in Python and helped professor during class and grading the exams and assignment.

HackTX / TamuHack October 2018/January 2019

Team Member

- Created an application to solve the problem for not waiting for luggage while airline travelling.
- Application is developed on android platform that can be used solo or can be integrated with various company platform.

Created Robot Controlled by Android App June 2014 – February 2015

Team Lead

- Created Mechanical Robot including all the circuit boards and basic programmed functions.
- Linked and programmed robot to Android App just tailored for our robot using Wi-Fi

EDUCATION

Texas A&M University, College Station, Texas Expected May 2021

- Degree: - Bachelor of Science in Computer Science (Major), Business (Minor)

Austin Community College, Austin, Texas June 2016 – August 2018

- GPA: 4.0

EXPERIENCE

The Home Depot, Austin, TX June 2016 – January 2019

Service Desk Lead

- Problem solver involving orders and technology.
- Co-ordinate with all the managers and supervisors to provide best customer service.

Walmart Technology, Austin, TX May 2019 – August 2019

Internship

- Scrapped and crawled data for employee's expertise from Jira and Azure DevOps.
- Processed data with various NLP Library to classify the data into various category.
- Created App using various JavaScript Frameworks and DevOps tools.

SKILLS

- Programming Language: Python, C++, JavaScript, Scala, C, Scheme, HTML, CSS XML
- Microsoft Tools: Excel, Word, PowerPoint, Visio
- Coding Tools: Visual Studio, BlueJ, Python, Android Studio, Git, Dev C++, Terminal, Visual Studios
- Language: English, Hindi, Gujarati
- OS: Windows, Mac, Linux Based Any

Awards

- Awarded Scholarship in Austin Community College for good academic standing.
- Awarded the President's Honor Roll at ACC.
- Ranked 1st out of nearly 500 in High School.
- Awarded 3 times president of student council in high school.