

# Revanth Muppana

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## Education

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**The University of Texas at Austin**, Austin, TX

Expected Graduation: May 2023

Bachelor of Science in Computer Science

GPA: 3.048

Minor in Business

Relevant Coursework: Data Structures; Intro to Probability & Statistics; Computer Organization and Architecture, Operating Systems, Compilers, Programming for Correctness and Performance

**Heritage High School**, Frisco, TX

June 2019

Relevant Coursework: Independent Study and Mentorship in Software Development, AP Computer Science, Mobile Applications Programming

## Projects

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**Dwaraka Curry Point**

November 2020 – July 2021

*Created the website for a restaurant which heavily utilizes online ordering and delivery systems*

- Worked with a team of website developers to completely rebuild the Dwaraka Curry Point website
- Used JavaScript and HTML to create the website and .NET, SOAP and SQL for web services and database

**Robo Rumble**

January 2019 – May 2019

*A single player shooting game with various customizable settings and difficulties*

- **Mentored by Mr. Mike Truty, Cloud Solutions Architect and Technical Program Manager at Google**
- Developed using Unity for visuals and C# in Visual Studio for implementing gameplay logic and behavior

**Tourio**

April 2019

*An iOS application which allows users to upload and view tours of a place*

- Collaborated with a team and used XCode and Google Firebase to create this application
- Utilized Firebase for signup and login accounts, as well as for storing tours and their tour points

## Skills and Languages

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**Programming Languages:** Proficient in Java, C, Python, HTML/CSS; Familiar with JavaScript, Swift, R, C#

**Tools & Frameworks:** Experience with AWS, Eclipse, Visual Studio, Unity, Git, Firebase, SQL, and XCode

**Certifications:** AWS Certified Cloud Practitioner, Excel 2016: Core Data Analysis, Manipulation, and Presentation

## Activities and Achievements

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**Information & Systems Security Society** – Member

August 2019 – Present

- Spreads awareness about security, and runs hands-on demos and challenges for students

**Advanced Problem Solving with Java Camp**, University of Texas at Dallas

July 2019

- Attended highest level of coding camp, which enhanced problem-solving & Java skills

**McAfee Explorers Program**, Plano, Texas

June 2019

- Shadowed technology professionals by attending their meetings and learning about their daily tasks
- Gained awareness of the academic, technical, and personal skills required to be successful in the tech industry

**Business Professionals of America** – Member

August 2015 – June 2019

- **National Finalist** in Fundamental Spreadsheet Applications
- **National Finalist** in Advanced Spreadsheet Applications