SANJEEV PENUPALA

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EDUCATION

B.S. in Computer Science
University of Texas At Dallas

📅 Expected in May 2022

- **GPA**: 3.94/4.00
- Recipient of Academic Excellence Scholarship
- Engineering Dean's List Fall 2018, Spring 2019 (Top 10%)

PROJECTS

HashPost
Social Media Application

📅 September 2019 - November 2019

- A mobile app that generates hashtags, captions, and mood boards for social media posts using machine learning (Supported By ACM Projects)
- Used Google Storage and Flask Uploads to upload user images to the cloud
- Created a model and paired confident descriptions with the Hashtagify API
- Tools - Python, Flask, Flutter, TensorFlow, Firebase, Hashtagify API

DormDash
Food Delivery Service

📅 February 2019

- A food delivery service tailored specifically for restaurants, and food courts located on college campuses (Developed At HackUTD Spring 2019)
- Designed a website using HTML & CSS to present in front of 500+ developers
- Tools - Java, HTML, CSS, Google Maps API, Android Studio

ORGANIZATIONS

Projects Mentor
Association For Computing Machinery - Projects

📅 December 2019 - Present

- Leading a team of 4 in a 10-week software engineering project
- Made use of Scrum/Agile methodologies and provided guidance/resources to succeed in their end-of-semester presentation, in front of 5 judges
- Hosted a workshop about RESTFUL API's

HackAI Marketing Coordinator
Artificial Intelligence Society - HackAI

📅 November 2019 - Present

- Organizing a 400+ student hackathon related to AI/ML/NLP
- Utilized posters and social media to promote events to a wide audience

OBJECTIVE

Actively looking for **Summer 2020** internships. I am passionate in always **learning** the newest and hottest technologies in the industry, especially **Cloud Computing** and **Natural Language Processing.**

SKILLS

Languages

C/C++   Java   Javascript   Python

Frameworks

Flask   Tensorflow

Cloud Technologies

Firebase

Tools

Git   Scrum/Agile Development

ACCOMPLISHMENTS

- *HackUTD* **Winner** - Second Place (Spring 2019)
- *T-Mobile Hackathon*: **Top 10** Finalists (Fall 2018)
- **ACM Projects** 1st Place: Best Project
- Taekwondo **Gold Medalist** For Sparring And Board Breaking (2015, 2016, 2017)
- Singer: **Division 1** Soloist for Texas UIL State

COURSEWORK

C/C++ Programming in a UNIX Environment   Data Structures and Algorithms   Discrete Mathematics   Linear Algebra   Probability and Statistics in CS   Software Engineering