Jagadesh Lagisetty

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EDUCATION

- Texas A&M University - College Station (2017 - Present)
  - Currently studying Computer Science, minoring in Business and Cyber Security
  - Graduating in May 2021
- Hendrickson High School (2015-2017)
  - Graduated in Top 5%

INTERNSHIPS AND WORK HISTORY

- Researcher, Aggie Research Program, Summer 2019
  - Worked on improving 3D prints of medical models by observing and analyzing transition temperatures of the printing materials.
- Student IT Technician, Texas A&M Engineering IT, August 2018 - Present
  - I helped faculty run their classes by setting up technology in the classroom and fixing various issues that came up. Became skilled in writing SQL scripts to manage databases.
- Researcher, Texas A&M Office of Academic Success Initiatives, January 2018 - Present
  - Analyzed data using tools like Excel and R
  - Finished manuscript on the effects of Journal Data.
- Intern, Sportalk app, June 2016 - January 2017
  - Learned the nuances behind the production of a successful social app.

SKILLS

- Proficient in Java, C++ and Microsoft Office Suite
  - Strong grasp on OOPs and fundamentals of computer programming.
  - Received an "A" in foundational programming classes. Coursework includes Data Structures, Algorithms, Linear Algebra, Programming Languages, etc.
  - I've created and worked on multiple projects individually and in a group. Some interesting ones are Autofill++ and Critter Slayer
- Experienced in Javascript, HTML, CSS, MATLAB and R
  - Able to use these languages at an intermediate level

EXTRACURRICULAR ACTIVITIES

- Phi Delta Theta, Philanthropy Chair
  - As one of the philanthropy chairs of the class, I worked in a team to conduct large fundraising events towards charity.
- Student Leaders of Tomorrow, Member
  - Leadership Organization which sets up a conference which attracts students from all over the state.
  - Part of the Finance Committee
- Aggie Coding Club, Member
  - Learned different computing methods and worked on innovative projects with fellow members.
  - Interacted with professionals in industry on a weekly basis.

SCORES

- PSAT/NMSQT (out of 1520): 1450 (750M, 700CR) (National Merit commended); 99th percentile
- ACT: 34/36 (34E, 35M, 33R, 30S); 99th percentile
- SAT: 1500/1600 (760M, 740R); 99th percentile

AWARDS, HONORS, AND RECOGNITIONS

- Recipient of the Texas Alliance of Minorities in Engineering and College of Engineering Scholarships
- Presented in the Texas A&M Engineering Showcase.