

Arjun K. Singh

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EDUCATION

The University of Texas at Dallas, Richardson, Texas, USA

- B.S. in Mechanical Engineering (and Biomedical Engineering) Expected May 2021
- Minor in Computer Science
 - Collegium V Honors Student/National Merit Scholar
 - Cumulative GPA: 3.323 / 4.000

Valencia College, Orlando, Florida, USA

- Dual Enrollment Student Aug 2016 – May 2017
 - Graduated on Dean's List with 9 credits
 - Cumulative GPA: 4.00 / 4.00
 - Distinguished Quiz Bowl team member with individual and team awards on state and national levels

Olympia High School, Orlando, Florida, USA

- High School Diploma Aug 2013 – May 2017
 - Graduated with APEX Academy Honors.
 - Cumulative GPA: 3.584 / 4.000 Unweighted, 4.755 / 5.000 Weighted
- Relevant Coursework
 - Technical Design and Advanced Technical Applications (4 years)
 - 42 credit hours of Advanced Placement credits earned

AWARDS & SCHOLARSHIPS

- National Merit Scholar at the University of Texas at Dallas May 2017 – Present
Full-tuition scholarship with additional stipend for undergraduate study abroad.
- Dean's List, Fall 2017, University of Texas at Dallas Dec 2017
For attaining a semester GPA of 4.00, within the top 10% of the School of Engineering and Computer Science.

PROFESSIONAL AFFILIATIONS & ACTIVITIES

American Society of Mechanical Engineers, University of Texas at Dallas, Texas, USA

- Member 2018 – Present

CAMPUS ACTIVITIES

Vedic Organization for Inspiration, Culture, and Education (V.O.I.C.E.), UT Dallas

- Coordinator/Officer Aug 2018 – Present
 - Organized weekly meditation meetings, as well as outreach programs and guest speakers.
 - Leadership and public speaking utilized.

LANGUAGES

- English: Native language.
- C++: Basic Proficiency

SKILLS

- Microsoft Office 2010
 - MOS Master Level Certification – May 2013
- AutoCAD, Revit, Autodesk Inventor
 - Autodesk Certified User – 2016
- SolidWorks — Proficient, currently revising for Certified SolidWorks Professional
- \LaTeX , MATLAB, Arduino, HSMWorks, Inventor HSM, Rapid Prototyping, PTH Soldering, Electronics Prototyping, Engineering Drawings
 - Beginner to Intermediate skill level.

REFERENCES

Available upon request

[CV compiled on 2018-09-27 with XeLaTeX for UTD]