

Avani S



- Self motivated energetic individual with an ability to learn new things quickly and work in a team.
- Meticulous and detail-oriented with excellent observational, organizational and interpersonal skills
- Strong work ethic and ability to work independently, Strong organizational and team collaboration skills.
- Dedicated to working hard in order to make positive contributions to the company.

Education

2017-08 - Current	Bachelor of Engineering: Electronics And Communications Engineering <i>PES UNIVERSITY Electronic City Campus - Electronic City, Bengaluru, Karnataka</i> <ul style="list-style-type: none">• CGPA : 9.08
2015-07 - 2017-03	12th Grade (State Board) <i>Shakuntala Devi International Institute Of Management Sciences And PreUniversity</i> <ul style="list-style-type: none">• Graduated with 96% in PCMB• Graduated in Top 5% of Class
2014-06 - 2015-03	10th Grade (ICSE) <i>St. Peter's School - Bengaluru, Karnataka</i> <ul style="list-style-type: none">• Graduated with 94.4%• Graduated in Top 5% of Class

Experience

July 2020 - September 2020
Interned at a startup company, Creative Buds, in their R&D department - Design of test equipment for an ozone generator (Reference : Mr. K Pattabhi Raman)
[Email](mailto:ramankp@pes.edu) ramankp@pes.edu
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Credentials

Predictive Analytics for Business Nanodegree - Udacity

Certifications

2020-05	Machine Learning Certificate by Stanford University - Coursera
2020-06	Deep Learning Specialization by deeplearning.ai - Coursera
2020-06	Alteryx Designer Core Certification
2020-08	Python for Data Science and AI by IBM - Coursera

Hobbies/Interests

- Played on the university Table Tennis team in 1st and 2nd semester of Engineering.
- Won the Interdepartment Throwball Competition in 12th Grade.
- Musical instrument proficient in: Veena
- Avid reader of novels

Contact

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Karnataka, 560034

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Skills

Programming in Python/ C/ C++	●●●●●●
Alteryx Designer	●●●●●●
Arduino IDE	●●●●●●
Critical and Analytical Thinking	●●●●●●
Microsoft Excel	●●●●●●
MATLAB for Machine Learning	●●●●●●
Verilog/ VHDL	●●●●●●
Tableau	●●●●●●