

Vikram G

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EDUCATION:

- *AIR FORCE SCHOOL HEBBAL* *Bangalore*
Class 10: **Central Board of Secondary Education:** 10.00 GPA 2004-2014
- *AIR FORCE SCHOOL HEBBAL*
Class 12: **Central Board of Secondary Education:** 95.00 % (PCM) 2014-2016
- *PES UNIVERSITY* *Bangalore*
B-Tech in Computer Science: PES University: 9.31 GPA (1st Year) 2016-Present

EXPERIENCE:

- **Centre for Data Science and Machine Learning** *PES University, Bangalore* Student Intern
June-July 2017
Scene Classification: Worked as a Research Intern in developing a new algorithm with the help of already existing Machine Learning techniques, which successfully obtained a very good accuracy. Looking forward to publish a paper on my Research Project.

PROJECTS:

- **Farmwheel:**
Ball tracking Robot which was developed in keeping the fact of helping farmers, this project was built using OpenCv and Numpy module in python to track and detect the object.
- **SpeakWith:**
Website developed to counter need's of the 21st generation, this website allows users to design, there one products and get them delivered to wherever they want which may include dress,etc.

TECHINICAL SKILLS

- **Languages:** C, C++, Python, HTML, CSS, JavaScript
- **Tools/Framework:** Scilab, Bootstrap, ArduinoIDE

VOLUNTER EXPERIENCE

- **Volunteer, Team Informal, Aatmatrisha 2017:** Was an active member of the team informals, aatmatrisha 2017 and helped in gaming events.
- **Student Executive, CSR Club ,PES University:** Taking Responsiblites in such club increase my confidence as well as experience.

MORE

Hobbies: Competitive Programming, playing outdoor games

LinkedIn Profile: <https://www.linkedin.com/in/vikram-g-7aa461149/>

HackerRank: https://www.hackerrank.com/vikram_g068