Yadnyi V. Deshpande

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Career objective:

To be a part of internship program where I can learn under professionals to gain knowledge and improvement to my skills as well as contribute to the organization along the way.

Projects:

- Thirsty Crow:
 - In that the bot traverses arena using line follower and pick-drop the magnetic objects with the help of mechanism.
 - Technology Stack: Embedded C programming,
 Python, Blender, OpenGL
- Huffman code for Compression and Decompression:
 - This code compresses and decompresses the text file using basics of Data structures.
 - Technology Stack: C language(Stack, Queue etc.)

Extra Curricular Activities:

- Campus Management Co-ordinator at Technical Event Of COEP - MINDSPARK'18.
- Event Co-ordinator at Cultural Event of COEP IMPRESSIONS'18.
- Vocalist at COEP Cultural (Music) team.
- SPIC MACAY [Nationwide The Society for the Promotions of Indian Classical Music and Culture Amongst Youth] Volunteer

Co-curricular Activities:

- Part of Katalyst Program for women Engineers.
- Member of Computer Society Of India(CSI)-Pune Chapter.

• Hostel Allotment Portal:

- In this group project, we worked on the domains of allotment like login page, allotment process etc.
- Technology Stack: HTML-CSS, JAVASCRIPT for frontend and MYSQL, PHP, database for backend.

• Music Player:

- The music player Saragm contains all basic features of music player.
- Technology Stack: Python, Tkinter library for GUI, Pygame- Mixer for sound playing