Aditi Ravindra Dahiwadkar

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Objectives

To obtain a position that will allow me to utilize and enhance my technical skills and willingness to learn in making an organization successful.

Academic Qualification

Course	Institute	Board	Percentage
BE(2019)	BVCOEW, Pune	Pune University	65.032
HSC(2015)	Sarhad, Pune	Maharashtra Board	64.62
SSC(2013)	Huzurpaga	Maharashtra Board	75.80

Technical Skills

- Programming Languages: C, C++ ,Core Java
- Operating systems: Windows and Linux
- Databases: Mysql and MongoDB

Co-curricular Activities

Workshop:
- Participated in 'SEED IT idol competition' organized by SEED InfoTech Ltd. In 2016.
- Attended SCRUM workshop by the trainer Kamlesh Ravlani.(2018)
- Won THIRD position in the Natarajan Education Society (NES) innovation awards (2019).
- Presented paper in D. Y. Patil College of Engineering and awarded as "BEST PAPER" in NCRITSI 2K19 and published in international Journal of research and advent Technology (IJRAT)
- "BEST IMPLEMENTATION" prize in "GIZMOS" (project exhibition cum Competition) at BVCOEW 2019
- Participated in ABHIKALP 2019 (Design Competition for Innovative Projects & proof of concept Development)
- Completed audit course "IOT-Application in Engineering Field" conducted by Algorithmic Electronics 2019

Coursework:
- Completed certification course for core java from N-Infinity.
- Represented the school in different group singing competitions.
- Cleared 2 exams of singing and harmonium.

Academic Projects

Project Title: MSEB System (5th semester)

Platform Used: Java

Description: The main objective of this project is to create an MSEB system by which consumers can make Payments of their electric bill, basically it is a database management project.

Project Title: Crop Disease Detection (8th semester)

Description: An IOT project for detecting temperature and humidity of crops and analyzing the crop having certain disease or not and storing data to cloud and visualizing results on graph

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Project Title: Detection and Prevention of Bots and Fake Profiles Using Machine Learning (BE 2018-19)

Platform Used: Python, Java

Description: Developing a System for Detection of Bots and Fake Profiles on Social Media Platform using Naive bayes, support vector machine algorithm and Twitter4j API.

Personal Skills

- Good listener
- Hard working

Hobbies

- Singing
- Painting
- Listening to music

Personal Dossier

DOB: 08 NOV 1997

Languages Known: English, Hindi, Marathi

Nationality: INDIAN

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Pune

Yours Faithfully

(Aditi Dahiwadkar.)