Ronish R. Zadode

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 Dighi, Pune-15

OBJECTIVE

Dedicated and motivated UG student with an aim to solve every problem in an optimized way.

EDUCATION

Bachelor of Engineering (B.E), Computer Science (2014 - 2018)
Maharashtra Institute of Technology, Pune
Aggregate Percentage: 70.20%

XII (Senior Secondary), Science
Year of Completion: 2014
HSC Board (Modern College of Arts, Science, and Commerce, Pune)
Percentage: 76.00%

X (Secondary)
Year of Completion: 2012
SSC Board (Horizon English Medium High School, Pune)
Percentage: 86.55%

SKILLS

Programming Languages:
Python, C, C++ (Intermediate)
Java (Basic)

Databases Technologies:
MySQL
MongoDB

Web Technologies:
HTML & CSS (Basic)
[Currently pursuing Udemy's full stack Web development course.]

Tools & Platforms:
 GNU Linux (Debian), Microsoft Windows, GIT (VCS).

INTEREST   Mathematics.
Data Analytics.

TRAINING   **Persistent Systems Ltd.**
PCI - June'17 (15 days)
Hands-on training on **Machine Learning** and **Statistics** with **R** programming.

PROJECTS

1) **Smart Navigation (**Oct'17 – Nov'17**)**

'Smart Navigation' focuses on providing a simple solution to reduce traffic issues as well as making travel easier for day-to-day students/people.
We first built it at MindSpark Hackathon, COEP held in Oct'17 and then continuing to improve it.
https://github.com/ronishz/smart-navigation

2) **Tech-Care(**Dec'18-Present**)**

'Tech-Care' is an app/system which acts a personalized system for risk prediction of various health/disease risks. It uses Machine Learning algorithms to provide accurate predictions. It also takes climatic conditions and it's forecast to give better results for common diseases.

EXTRA CURRICULARS

Achievements
- Secured 1st position in CodeStorm(Major Category), a coding event at Texephyr - MIT Pune's annual Techfest.
- TechCare Project bagged 1st Runner-up prize at GH Raisoni's Innovation Awards 2018 in software Category.
- TechCare was also recognized as one of the best projects at MESCOE's SHODH 2018.
- Secured 86.5 Percentile in **National Creative Aptitude Test** 2015.
- Participated in 2 **WCA** Official **Rubik's cube** competitions including **Indian Nationals** 2017 (2015ZADO02).

Workshops
- DebConf'16.
- Python – Basics to Advanced (Organized by IITM).
- Introduction to Machine Learning, Texephyr.
- Android Training by Spark Institute.

Events
- Active Member of MIT Computer Users Group (**MCUG**).
- Organising Member of events like **Technothon**, **Linuxication & GirlScript** which are held under MCUG.
- Member of **C- cube** club. C-cube club has organized 2 Rubik's cube competitions in the year 2015 & 2017 at MIT campus.
- Organizing Member of **Texephyr** for past 2 years.

PERSONAL DETAILS

Date of Birth:	16th August 1996
Mother's name:	Jyoti R. Zadode
Father's name:	Ramesh S. Zadode
Languages known:	English, Hindi, and Marathi.
Hobbies:	Solving puzzles like Rubik's cube, Tangram, and Mate in one.
GitHub:	https://www.github.com/ronishz