RESUME

Personal Details

NAME	Rohit Balasaheb Borude
FATHER'S NAME	Balasaheb Vitthal Borude
DATE OF BIRTH	24th August, 1994
MARITAL STATUS	Single
NATIONALITY	Indian
LANGUAGES KNOWN	Marathi, English, Hindi, French
HOBBIES & INTERESTS	Travelling, Chess, Reading Novels
ADDRESS	A/P-Takali dhokeshwar, Tal - Parner, Dist –Ahmednagar, Maharashtra
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Objective

To give best of my knowledge for growth of organization and serve as a responsible employee.

Education Details

Examination	School/College	Board/University	Year of Passing	Grades
M.Tech (CSE)	VIT University, Vellore	VIT University, Vellore	2018	7.9 CGPA
B.E.(CS)	Govt. College of Engg. & Research,Awasari, Pune	Savitribai Phule Pune University, Pune	2016	68.26%
HSC (PCMB)	New arts, commerce & science college, Ahmednagar	Maharashtra State Board, Pune	2012	78.17%
SSC	Shri Dhokeshwar Vidyalaya, Takali Dhokeshwar,Ahmednagar	Maharashtra State Board, Pune	2010	88.91%

Technical Skills

Programming Languages : C, C++, Java, Android, PHP, Python
Databases : MySql, Mongodb, Cassandra, Neo4j, Redis, SQLite
Technology : IOT, Machine Learning, REST, Cloud Computing

Project Details

1. **Project** : **Smart Refrigeration using Augmented Reality & IOT**
   Technology : Thingworx cloud, AWS, REST, PHP, AngularJS ionic

2. **Project** : **Energy Consumption Estimation in Koolprog (Danfoss's Embedded Software)**

	Technology	:	C#, SQLite, Danfoss's ERC-214 Controller
3.	Project	:	**New version of Koolprog (Front End & Database)**
	Technology	:	C#, SQLite, Danfoss's ERC 21X Controller
4.	Project	:	**Lan monitoring using Android**
	Technology	:	Java, Android
5.	Project	:	**Smart city Web application**
	Technology	:	PHP, Mongodb
6.	Project	:	**Home Welfare System Using IOT**
	Technology	:	Raspberry Pi, Python, Cloud (Thingspeak)
7.	Project	:	**Skin Cancer Detection**
	Technology	:	Matlab, Image Processing, machine learning(SVM)
8.	Project	:	**Heart Disease Prediction System using SVM Classifier**
	Technology	:	R programming, Machine learning
9.	Project	:	**Improved Leach Protocol**
	Technology	:	Networking, Matlab simulation

Experience

1. **Internship at Danfoss (R&D) :**

Date of Joining	:	1st August 2017
Period	:	10 Months (31st May 2018)
Location	:	Chennai, Tamilnadu

Technical Certifications

- Selected for internship in NOKIA, Danfoss (R&D) and STMicroelectronics through on-campus interviews.

- Got first prize in Zonal Round of **Sixth Sense technology** conducted by Technophilia institute, USA.

- Published paper on **LAN Monitoring using Android OS** at IJARCET.

- Completed workshop on **Linux Internals** organized by PICT, Pune.

- Completed course of **Java Core** from Seed Technology, Pune.

- Completed course of **C#, ASP.NET** from Disha Computers, Ahmednagar.

- Completed course of Android conducted by TCL at GCOEARA.

Co-Curricular Activities

- Winner in drama competition in Govt. College of Engg. & research, Awasari.
- Worked as a Coordinator (LAN Games) Abinitio-2014-15.

DATE: 10th January 2018

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PLACE: VIT University, Vellore