

# ABHINAV RAJESH THAKARE

BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) FROM  
SAVITRIBAI PHULE PUNE UNIVERSITY (SPPU), PUNE

## PERSONAL INFORMATION

- **DATE OF BIRTH**  
25<sup>th</sup> January 2000
- **EMAIL**  
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- **CONTACT**  
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- **LINKEDIN**  
<https://www.linkedin.com/in/abhinav-thakare-628ab314a/>
- **GITHUB**  
<https://github.com/thakareabhi>
- **LANGUAGES**  
English, Hindi,  
Marathi

## ACHIEVEMENTS

- **SIH 2020**  
2<sup>nd</sup> in Software  
Category College Level.
- **Registered Copyright**  
Issued by Government of  
India.
- **Anantya (2019)**  
Project Your Project (Winner)
- **Nutanix Cloud**  
Nutanix Hybrid Cloud  
Scholarship Winner 2020
- **Credit Suisse (2019-2020)**  
Global Coding Challenge  
69<sup>th</sup> Rank - 2019  
65<sup>th</sup> Rank - 2020

## EDUCATION DETAIL

Final Year Computer Engineering by SPPU	2020-21	8.9 SGPA
Third Year Computer Engineering by SPPU	2019-20	8.9 SGPA
Second Year Computer Engineering by SPPU	2018-19	8.4 SGPA
Final Year Computer Engineering by SPPU	2017-18	8.8 SGPA
Class 12 <sup>th</sup> (HSC) Maharashtra State Board	2016-17	80%
Class 10 <sup>th</sup> (CBSE) Modern School, Nagpur	2014-15	9.6 CGPA

## TECHNICAL SKILLS

- Sound Knowledge of Programming languages (C++, Java)
- Data Structures
- Android Application Development
- Google Firebase

## WORK EXPERIENCE

### CREDIT SUISSE (July 2021)

Currently working for the Investment Banking Division under RCM Team on ATLAS-Contingent Liabilities Project for developing and enhancing project not only limited to Java, Cloud, standard Oracle SQL but also various other technologies.

## PROJECTS

### IMMEDIATE MEDICAL EMERGENCY SYSTEM (IMES)

A Copyright Registered Project (Government of India)

Designed and developed an emergency medical assistance system which navigates the Ambulance or User to the nearest hospital with all resources available as required on real-time basis to improve the patient's health. This software helps in increasing the chance of survival in critical cases.(Sem 5<sup>th</sup>)

## SOFT SKILLS

- Leadership skills
- Quick learner
- Creative and Hard working

## ACTIVITIES INVOLVED

- Computer Engineering Students Association (CESA)  
Professional Development Cell (PDC) - Coordinator
- Spectrum 2017  
Sponsorship Coordinator
- Team Automaton 2017

## HOBBIES

- Traveling
- Finance
- Lawn Tennis
- Horse Riding

## BASIC MECHANICAL ENGINEERING (MCQ)

This is an Android quiz Application for First Year Engineering students for the subject of Basic Mechanical Engineering. The app helps students to practice various units as requested by them.

(Sem 3<sup>rd</sup> -4<sup>th</sup>)

The application is live on Google Play Store has almost 4K Downloads.

<https://play.google.com/store/apps/details?id=com.project.bme.bmeapp&hl=en>

## AAROGYA BHARAT (SIH 2020)

Awareness of various health related schemes and insurance policies with detailed information like eligibility criteria, availability of facilities at nearby hospitals.

Integrated IMES with AAROGYA BHARAT. (Sem 6<sup>th</sup>)

Secured 2<sup>nd</sup> in Software Category College Level.

## MEALS TODAY (Everyday Meals)

Android based application shows daily meal menu to students along with detailed information like detailed menu, feast, price, etc. Area-wise filtering and search filtering based on Mess name or menu. The application has complete Firebase support. The application is under final stage of development.

## WORKSHOPS/COURSES

- Android Application Development
- Design Thinking by PCCOE ACM-W Student Chapter.
- Google Analytics (Intermediate)
- AWS Fundamentals Specialization.
- Introduction to Financial Markets by Indian School of Business.