

M.V.K. Kalyan Reddy

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1-57/C-10, SRI RAM NAGAR COLONY, KONDAPUR, HYDERABAD, INDIA - 500084

EDUCATION

VARDHAMAN COLLEGE OF ENGINEERING

B. TECH - INFORMATION TECHNOLOGY

June 2019 | Hyderabad, India.

CGPA: 9.51/10 (Bronze Medalist)

FIITJEE JUNIOR COLLEGE

INTERMEDIATE (+2)

May 2015 | Hyderabad, India.

Percentage: 92.5%

BRILLIANT GRAMMAR HIGH SCHOOL

S.S.C (10TH)

May 2013 | Hyderabad, India.

CGPA: 9.3/10

SKILLS

❖ PROGRAMMING

- C
- Java
- Python (Basics)

❖ FULL STACK

- Angular 7+
- Spring Boot
- PCF
- Jenkins
- ReactJS
- Flask - basics
- MySQL
- PHP
- Javascript
- HTML & CSS

❖ APP DEVELOPMENT

❖ ENTREPRENEURSHIP

❖ GRAPHIC DESIGN

❖ CONTENT WRITING

EXPERIENCE

DBS BANK | SOFTWARE DEVELOPMENT ENGINEER

July 2019 – Current | Hyderabad, India

- Won the **Best Trainee Project** award.
- **Digital Portfolio Solutions** : DPS wealth regulation system in Angular in which the users can buy the portfolios as investment.
 - ◆ The project won the most innovative award in org.
 - ◆ Acquired USD 50 million in revenue within first month of launch.
 - ◆ **Tech Stack** - Angular 7, Spring Boot, Jenkins, PCF
- **Project Everest** : Application to track the work of the engineering teams within organization from various sources such as JIRA, Bitbucket, Jenkins.
 - ◆ Proposed as POC and got accepted.
 - ◆ Directly Reported to the Executive Director APAC.
 - ◆ Scaled project from local team to entire India.
 - ◆ **Tech Stack** - Angular 8, Python Flask, Jenkins, PCF.
- **W8BEN** : An application to store all the confidential documents of the customers of bank and showing the data and analytics as a form of dashboard.
 - ◆ **Tech Stack** - React JS, Spring Boot, Jenkins, PCF.

OPENTEXT | SOFTWARE DEVELOPMENT ENGINEER

Feb 2019 – July 2019 | Hyderabad, India

- **Business Intelligence Team**: Worked as a part of common engineering team to prepare dashboards for data analytics with UI/UX design from scratch for Teamsite.
 - ◆ **Tech Stack** - Angular 7, Bootstrap, Adobe XD

OPENTEXT | ENGINEERING INTERN

Aug 2018 – Jan 2019 | Hyderabad, India

- Worked in TeamSite product of OpenText for development of Out of the Box Components.
- One among 5 interns out of 150 to get converted from intern to full time even before graduation.
 - ◆ **Tech Stack** - Angular 7, Bootstrap, Java

CTRLPAGE | WEB DEVELOPMENT INTERN

Feb 2018 – Apr 2018 | Virtual

- Worked on creation of a complete web site with front end and back end for a client of CTRL Page.
 - ◆ **Tech Stack** - Angular 7, Bootstrap, Spring Boot

HASURA | ENGINEERING FELLOWSHIP

Dec 2017 – Feb 2018 | Virtual

- Worked with replication of popular websites and their deployment on the Hasura Server.
- Selected among 200 fellows across India by IIT Madras.
 - ◆ **Tech Stack** - Ionic, Bootstrap

COURSEWORK

UNDERGRADUATE

Computer Programming
Data Structures Using C
Design and Analysis of Algorithms
Object Oriented Programming
Database Managements Systems
Open Source Technologies

SELF

Web Development
Graphic Design
Blogging
Machine Learning
Data Analytics
Android Development
Photography

PROFILE LINKS

Github://[kalyan555](#)
LinkedIn://[mvkkr5](#)
Hackerrank://[absolute_coder](#)

HOBBIES

- Watching movies and anime.
- Reading Comics.
- Drawing.
- Photography.
- Learning Business Models.
- Community Service

PROJECTS

AR TEXTBOOK (C# | BLENDER | UNITY)

- Enhancement over the conventional textbook for better imagination and understanding for students.
- Won the **Best Interactive Major Project** award of the batch.
- Features as best project in EPICS (Engineering Projects in Community Service) in college.
- Interacted and implemented the app in near government schools as part of community service by college.

PROSTUD (ANGULAR | JAVA SPRING | MySQL)

- An Online social media for students to share their project ideas and learn collaboratively.
- Awarded by college as Best Innovative Social Site.

CHATBOT (HTML | CSS | PHP | MySQL)

- A Chabot which built for effective MVP's and for efficient use in hackathons.

ATTENDANCE MANAGER (ANDROID | JAVA)

- An app to help the student's track their attendance by indicating the amount of leaves students can take.
- Application was widely accepted across college.

BLOCK-CIPHER MECHANISM FOR ENCRYPTION (JAVA)

- Practical implementation of **IEEE Paper**, done with Java and developed application for both encryption and decryption.

ACHIEVEMENTS

ACADEMIC

- **Bronze Medalist** of Undergrad (B.Tech).
- Winner of CodersBit - National Proramming contest.
- Won the **Best Programmer Of IT Dept** 2k19 Batch award
- Won inter college coding competition - Dexterity thrice.
- Won the **Best Trainee Project** award in DBS.
- Finalist in Smart Cities hackathon by State Government.
- Developed Websites for Fests of college.

EXTRACURRICULAR

- President of I.T department for Entrepreneurship Cell.
- Sports Organizing representative for Cultural Fest in college - ORTUS 2k17 for I.T department.
- NSS Coordinator for 3rd academic year, and involved in organizing several community services and .