

# HEMANTH REDDY TEKULA

APPLICATION DEVELOPMENT ENTHUSIAST



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## INTERNSHIP

**Tidbeat**  
Hyderabad/Telangana/India  
**Associate Software Trainee**  
Aug-Oct, 2020

### Key Achievements

- Designed a Carousel that displays deals.
  - Designed an Interface that tracks delivery of food.
  - Built an interface that contain order summary
- In an underdevelopment app "Tidbeat A delicious drop-ship".

## POSITION OF RESPONSIBILITY

- ❖ **Coordinator of Google GDSC** at VCE during the academic year of 2019-20
- ❖ **Core Team Member in GDSC** at VCE from Aug, 2020 – July, 2021
- ❖ **Facilitator for 30 Days of Google Cloud** organized by Google GDSC from 26<sup>th</sup> Sep - 5<sup>th</sup> Nov, 2020
- ❖ **Member of CSI and IEI** from Sep, 2018 – till date

## CAREER OBJECTIVE

*Diligent and self-assured student. Looking to join in an organization to utilize my technical and observable skills for development of the organization*

## CORE COMPETENCIES

- ❖ **Programming Languages:** C, Java, C++
- ❖ **Client-Side Technologies:** HTML, CSS, React JS (beginner)
- ❖ **Server-Side Technologies:** PHP, Servlets
- ❖ **Query Languages:** SQL, Graph QL
- ❖ **Databases:** SQL
- ❖ **Tools:** GitHub, Android Studio, VS Code

## EDUCATION DETAILS

B.E, Computer Science Engineering	Vasavi College of engineering	9.22 CGPA
Intermediate	Narayana Junior College	98.1 %
Schooling	Krishnaveni Talent School	9.7 GPA

## ADDITIONAL CERTIFICATION AND ACHIEVEMENTS

- ❖ **Smart Saline Monitoring System (IoT)**, recognized as an innovative project in Vasavi College of Engineering.
- ❖ Algorithmic Toolbox by UC San Diego, Coursera
- ❖ Design and Analysis of Algorithms by NPTEL Data Structures and Algorithms Using Python by NPTEL
- ❖ Joy of Computing Using Python by NPTEL
- ❖ Hackathon participation certificate (Bellman Crown 2k20) by CSI

## WORKSHOPS AND SEMINARS

- ❖ Participated in " **Dev Fest India** " organized by DSC |16<sup>th</sup> – 18<sup>th</sup> Oct 2020.
- ❖ Conducted "**Android Study Jam**" session for CSE students at VCE on 25<sup>th</sup> Dec 2020.

P R O J E C T S

Title	Technologies Used	Team Size	Description	Role
SeeUConnect	Front-end: <b>ReactJS, React-Bootstrap.</b> Back-end: <b>NodeJS, Express Graph QL, Graph QL</b> Database: <b>MongoDB Atlas</b>	Team of 2	See You Connect is a concept that aims to help businesses save time and money while hiring new employees. It offers a platform that allows students to upload their skills and use it as a resume. It also benefits Alumni by allowing them to view student profiles and hire them as they launch a new business.	I worked on majority of the backend, including the database, as well as a few design elements in the front-end.
Saturn	Front-end: <b>Android Studio, Material Ui, java</b> Back-end: <b>Firebase</b>	Team of 4	Saturn is a reliable app which has many features such as task remainder, tracks apps usage time and also it gives us a wonderful opportunity to write our feelings, emotions, experiences in Diary.	My part in Saturn is obtaining app usage tracks from respective mobile phone and authentication process and few front-end design elements.
Chat Box	<b>Applets, Java, Huffman encoding &amp; decoding</b>	Team of 2	Messages are encoded when being transmitted between the client and the server in this chat-based application when connected to common network.	I designed the front-end and configured the client-server environment.

I N T E R E S T S

Arts, Chess, shuttle, Listening to music

L A N G U A G E S

- ❖ English
- ❖ Telugu
- ❖ Hindi

B I O D A T A

Hemanth Reddy Tekula  
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