

Software Development Engineer

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Education

Bachelor of Engineering

2017 - 2021

Chaitanya Bharathi Institute of Technology

Cgpa: 8.92/10

Telangana State Board of Intermediate Education

2015 - 2017

Narayana Junior College

Score secured: 983/1000

Secondary School Certificate

2014 - 2015

Sreepathi Reddy school of Execellence

Gpa: 9.3/10

Skills

- Programming Languages: C, C++, Python.
- Web: Angular, HTML, CSS, JavaScript, MERN Stack(MongoDB, Express Js, React Js, Node Js), Salesforce.
- Database: MySQL, MongoDB.
- Tools: GitHub, Adobe XD, Android Studio.
- Operating System: Windows, Linux.
- Web Frameworks: Django.

Work experience

Software Development Engineer

July,2021 - present

mavQ

Worked on

- Oklahoma State Department of Health(OSDH)
 - Angular UI,nest Js,Sql DB
 - Testing Facilities and Lineages
- NYC Housing Preservation Safevax
 - Angular UI, nest JS backend ,Sql DB
- EGMS-Enterprice Grant Management System
 - Angular UI,MavQ Platform
- JioVio- HealthCare
 - Loan Management, SHG Management, PLF Management, User Management
 - Angular UI,nest Js,Sql DB

- mavQ- IDP Plugin
 - Salesforce
 - Java- springboot
- Lowa govt. project IA Public defender
 - Kendo UI
 - Implemented the frontend import/export of the files that saved a lot of time through
 - Reducing the backend API calls
 - Fast processing of the data to import and export
- NYS-DMV
 - Uploading Documents
 - UI changes angular (material UI)

Software Engineering Intern

Jan, 2021 - June 2021

Accolite digital Pvt.Ltd

- It is an innovative, design thinking software company that guarantees seamless digital experiences with maximum results
- Worked for Clients (FedEx, Turvo) on UI for Shipments Gateway to add new features and enhance existing abilities.
 Angular, Springboot, SQL

Teaching Assistant-Problem Solving and data structures

Dec,2019 - Mar,2020

Smart Interviews, Hyderabad

Smart Interviews is an institution where people are mentored to become industry standard Software Developers under the 'SMART CODER' program. It focuses more on the application of different concepts of Data Structures & Algorithms to devise optimal and efficient solutions.

Responsibilities handled as Teaching Assistant:

- Attend weekend sessions and assist students before/during/after session hours.
- Monitor and respond to queries on WhatsApp groups.

Projects

Customized T-Shirt Design-MERN Stack

It is a web application where users can design their t-shirts creatively.

Collaborator-A Web Application-Django

2020

It is a Web application which acts as an interface between the Clients, Companies and the Developers.

Intelligent Traffic Control System-Python

2019

This project aims at making traffic control system smart in terms of making decisions based on real time traffic situation.

Bus Tracking - Android Application

2018

It is an android application that tracks CBIT college buses which even shows the exact location of the bus for the students.

Treasure Hunt— C Advanced and Graphics

2018

This game is developed in 24 hours during a hackathon in which the player advances from his initial point to the destination in a given map by solving multiple puzzles and winning games.

Achievements

Published a Paper on Brain Tumour Detection

International Journal For Reseach in Applied Science and Engineering Technology(IJRASET)

Link to Paper

Google Cloud Platform - Associate Cloud Engineer

Certified Google Cloud Engineer

GATE 2021

Qualified GATE 2021

Hacktober Fest-24 Hour Hackathon by Digital Ocean

2nd Runner-Up in 'Hacktober' - Coding Fest

Codechef

Rated 3 star(1643) in codechef coding platform

NPTEL Certifications

• Joy of computing python

• Discrete Mathematics

• Data science for Engineers

• Data structures using Python

 C++ Design and analysis of algorithms

HackerRank

• problem solving(6 stars)

• C++(5 stars)

Java(5 stars)

Python(5 stars)

• C programming(4 stars)

MYSQL(3 stars)

Convergence-VNRVJIT Tech Fest

Got 2nd runner up in the coding contest conducted by VNRVJIT

Positions of Responsibility

Placement Co-Ordinator

2019 - 2021

Placement Co-Ordinator, Information Technology, CBIT

Cheif Coordinator

2019

Chief Coordinator for Tecstasy, IT department, under 'Sudhee' - Technical fest of CBIT.

Class Representative

2017 - 2021

Class Representative, Information Technology, CBIT

Extra-Curricular Activities

IT Volley ball

2020

Member of the IT volley ball team.

E-summit IIT Bhubaneswar	2019
Participated as Campus ambassador for E-summit IITBhubaneshwar-2019-workshop on Entrepreneurship and Management	
Robotics and Innovations Active Member of Robotics and Innovations Club	2018
IBHubs-A Workshop by PAN India Startup Hub	2018
Participated in the workshop entitled 'IBHubs power to india' about "Entrepreneurship and Emerging technologies"	

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