



NAGANDLA VENU GOPAL

COMPUTER SCIENCE AND ENGINEERING

CAREER OBJECTIVE

- Looking forward to developing my expertise in concept development to oversee all phases of software development, from design and documentation to implementation.
- To work towards self-development and interpersonal skills which can be beneficial for my career enrichment and organizational development.

CONTACT

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EDUCATION

UNDER GRADUATE	Vnr Vjiet	8.89 CGPA
INTERMEDIATE	Sri Chaitanya	97%
TENTH	New Vision School	9.7 CGPA

TECHNICAL SKILLS

Platform: OpenText AppWorks, OTMM, OTDS.

Programming Skills: C, C++, JAVA, JS, JQuery.

Database: SQL

UI Design: HTML, CSS.

Tools: Visual Studio Code, Git, JIRA, Confluence, Ihub Reports.

Framework: AngularJS, Angular.

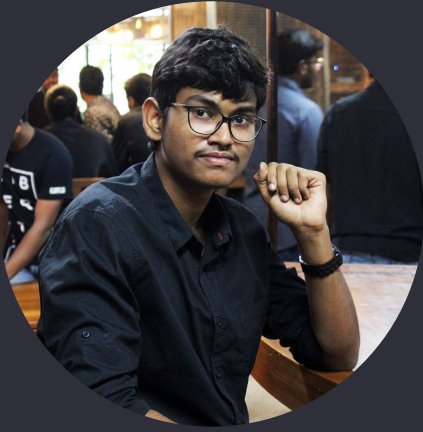
Version Control Tools: SVN and Git

INDUSTRY VISIT

INFOSYS

CERTIFICATE COURSE

- Certificate of Data Analytics using Python and R programming conducted by Alltronics Ltd. in June 2017.
- Certified Application Developer by SERVICENOW on 5th Jan '18.



INTERESTS

Photography
Designing
Passionate towards learning
new things

PERSONAL SKILLS

Adaptable
Team Player
Flexible

HOBBIES

Volunteer work
Exercise

WORKSHOPS

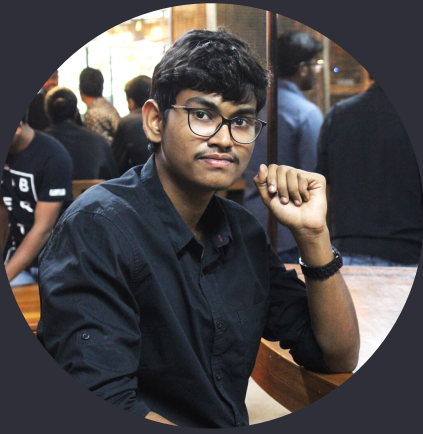
- Attended workshop on Ethical Hacking organized by EI Systems at JNTUH, which was about the basics of hacking to secure our personal system from Intruders.
- Attended Cloud Computing workshop Conducted by Innovians Technologies at BITS Pilani Technical fest, Hyderabad. Where I learned the importance, how to use and purchase cloud storage (Amazon Web Service).

WORK EXPERIENCE

- **TELANGANA STATE FOREST REPORT**
- Forest department of Telangana | May 2018- June 2018
- Aim- To generate a dynamic reporting system from sql server.
- Description- From the dataset available, relations and tables are to be formed with the help of which database is developed and for the end-user to utilize it
- Deployment- <http://tgfmis.telangana.gov.in/>
- Role- Database development and report generation
- Technology- SQL Server Management Studio(2008) and SQL Server Reporting Services.
- **VIRTUAL INTERNSHIP**
- Virtual Internship by youth4work in the field of Content Marketing on 26th & 27th April'18. Where I have to answer the questions related to various streams which are in the discussion forum.
- **HELM CHARTS FOR MPMLITE**
- Acheron Softwares | Dec 2018 to Feb 2019
- Aim- To deploy the application using Helm Charts(which is a package manager in Kubernetes)
- Description- We worked under the deployment phase. MPMLITE(developed using spring boot) real-time application of the company. Where we have provided with a Docker Compose File and we need to write YAML files for each server given in it, using helm charts(package manager in Kubernetes) we have to deploy the application.
- **PROFESSIONAL EXPERIENCE**
- Worked as Software Engineer for Acheron Software Consultancy Ltd, Hyderabad (June 3, 2019 to June 25, 2021)

ACHIEVEMENTS

- Won 1st Prize in a poster design contest conducted by Rotaract club of GITAM UNIVERSITY vizag on 5th June'18 and awarded Rs.3000/- cash prize.



SOCIAL WEBSITES

<https://www.linkedin.com/in/venu-gopal-nagandla-217295135/>

<https://github.com/VG1234>

I BELIEVE

” It’s never too
late for
a new beginning”

PROJECTS

Title: Open House Website (Team of two)

Technology used: HTML, CSS, Java Script

Description: Designed a static website for our college fest open house 2k18 which helped students to registered for the fest in order to expo their projects.

Title: Smart Vending Machine

Technology used: Firebase, Angular, Python, Raspberry and some tools

Description: We developed an IoT based vending machine enabled with digital payments and CRM to enhance customer experience.

Title: Media Project Management

Role: Associate Software Engineer

Team Size: 6

Technologies Used: OpenText Appworks, Java, SVN, Jira, Angular.

Responsibilities:

- Worked as a developer.
- Responsible for gathering the requirements from the Business.
- Experience in creating Entities and other modules using OpenText Appworks.
- Experience in creating Roles.
- Experience in developing the UI functionalities using Angular 7.

Title: Monster Energy

Client: Monster Energy (US)

Role: Software Engineer

Team Size: 4

Technologies used: OpenText Appworks, Ihub, Java, SVN, Jira, Angular 9

Responsibilities:

- Worked as a developer.
- Experience in creating workflow as per the Business requirements using BPMs.
- Responsible for gathering the requirements from the Business.
- Experience in creating Entities and other modules using OpenText Appworks.
- Responsible in interacting with the Customer and giving demos on the implementation.
- Experience in developing the UI functionalities using Angular 9.

EXTRA-CURRICULAR ACTIVITIES

- Core member, Designer in Open House The Project Expo VNR VJIE on 28th FEB, 2017.
- Organized Open House 2k18, the Project Expo.
- Volunteering at NSS, Student Force and TEDx VNRVJIE.