

GANGIDI SAIKIRAN REDDY

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EDUCATION

- **Northwest Missouri State University** **2022**
(master's in Applied Computer Science)
- **Vardhaman College of Engineering, Hyderabad** **2016-2020**
(Bachelor's in Computer Science and Engineering)
CGPA – 8.7*
- **Sri Gayatri Junior college, Hayathnagar** **2014-2016**
(Intermediate in M.P.C)
Percentage – 96.4%
- **S.S.C, Brillant Grammar High School, Hyderabad.** **2013-2014**
GPA – 8.3

EXPERIENCE

- **OpenText, Hyd - SoftwareDeveloper** **Sept 2019 to Aug 2020**
Utilizing the in-depth knowledge of functional and technical experience in Java and other leading-edge web technologies and technology in conjunction with industry and use selenium to test various projects.
- **IEEE EPICS, Hyd - WebDeveloper Intern** **Oct' 18 – Jun 2019**
Developed a Web Application for automating college projects process In, PHP, AJAX, JQuery, and Web Technologies.(Followed product development lifecycle)

PROJECTS

- **Student Academic Project Management**
It is an automation application which is useful for generating the teams among the students. In this a specific space is used for submitting their abstracts and other project details by the specified teams. It can also serve as a communication channel between student and faculty by the chat box is been integrated.
- **OS and GITHUB commad Display**
This is Project where I have a trained a model To display commands Based on the user input text where project classifies and clears the user statement and predict the command based upon user input the accuracy of this is model is around 86.3%
- **Route-Directing :**
This is project which displays the shortest path among the set of locations given by the user dynamically and display the shortest path from the source in folium map. This is done with knowledge on multithreading web scraping, Dijkstra algorithm
GITHUB LINK: <https://github.com/saikiranreddygangidi/route-directing>
- **CodeBot:**
This is **Flask** project integrated with telegram project deployed in Heroku which display code of program by just searching with program name in specified language given by the user.
Project link : <https://github.com/saikiranreddygangidi/adcodebot>
- **Travels website:**
This is one of the interesting **travels website** with more features than present where we can book many type of vehicle for later ,book any transportation tickets, With interesting ml model for analyze you interest and recommends it
Project link : <https://github.com/saikiranreddygangidi/girtravels>

CERTIFICATIONS

- **Infosys** certified software programmer
- certified in architecture of google Kubernetes Engine by **coursera**
- Certified in Java , C, DS, and, Python
- Certified in mobile app development by **IBM**
- **CodeVita** Season 8 (Rank : 3152 out of 55,654)

SKILLS

Programming

- C, Java, Python, PHP, JavaScript,
- Basic golang
- Data Structures, Algorithms

Database

- MySQL, Mongodb

Web Development -

- HTML, CSS, JS, AJAX, PHP,
- Angular Js, Node Js, Django, ReactJS

Kubernetes, Docker, Gke

PARTICIPATIONS

- Participated in **Telangana Hackathon** to develop a web portal for GHMC garbage maintenance and secured certificate for Achievement.
- Participated in Big Data Hackathon, ICT Academy Contest.
- Participated in mobile application development workshop.
- Participated in many coding contest under hacker rank