Vikash Garg

What represents is ,as important as what it is.

**Svce bengaluru near green mart
Airport road vidyanagar, 562157
8269330677
Email-** vikashgargg@gmail.com
GitHub- https://github.com/vikashgargg
LinkedIn- https://www.linkedin.com/in/vikash-garg-483185162/

PROFILE SUMMARY

An enthusiastic engineering fresher who is a self-starter and capable to use technical skills for the betterment of the organization.

EDUCATION

✓**10+2** from ST. MICHAEL'S SENIOR SECONDARY SCHOOL, SATNA (M.P) in 2017 with 69%

✓**10th** from ST. MICHAEL'S SENIOR SECONDARY SCHOOL, SATNA (M.P) in 2014 with 7.6 CGPA

CURRENTLY PURSUING

B.E. in CSE from SRI VENKATESHWARA COLLEGE OF ENGINEERING, BENGALURU **with 8.5 CGPA**

EXPECTED GRADUATION

2017 - to - JUNE-2021

FIELD OF INTEREST
>SINGER
>DANCER
>POET
>TACKY
>TECH ENTHUSIAST
>VARIOUS TECHNICAL SEMINARS
>PHOTOGRAPHY

TECHNICAL SKILLSET

MACHINE LEARNING,DEEP LEARNING with **PYTHON including libraries like**

(OPENCV,NUMPY,KERAS,PANDAS,SCIKIT LEARN,TENSORFLOW,CNN(basic))

DEEP NEURAL NETWORK including **YOLO,SSD**

DEEP KNOWLEDGE OF **DATA STRUCTURE** and **ALGORITHMS**

Web development with **Flask**

Front End languages: php, javascript , React, Angular

MERN STACK, FLUTTER(intermediate), ANDROID STUDIO(intermediate)

Programming Languages: C,C++,JAVA ADVANCE,PYTHON ,KOTLIN(basic) ,Dart

Database: MySql, MS access, Oracle,Mongodb

ADDITIONAL SKILLS
>ICT ACADEMY YOUTH TALK RUNNER UP
>WINNER OF SMART INDIA HACKATHON 2020
>VOLUNTEER IN SMART INDIA HACKATHON
>IEEE PARTICIPANT
>VOLUNTEER AT STEM CELL
>ICT CONFERENCE (MEMBER)
>VOLUNTEER AT "RETURNING MOTHER" CONFERENCE
>COORDINATOR at DKMS
>Organiser at ALL INDIA EWB ANNUAL MEET

Applications: Frontpage, MS Office

CERTIFIED COURSES AND ACHIEVEMENTS:

Certified GOOGLE CLOUD PLATFORM (Coursera)

UNIX AND SHELL PROGRAMMING

MERN STACK

IMAGE PROCESSING WITH **open cv(PYTHON)**

JAVA SPRING

APP DEVELOPMENT with **PYTHON USING FLASK**

HACKOHOLICS hackathon at **AIC RAISE , COIMBATORE (Finalist)**

*SMART INDIA HACKATHON 2020 WINNER for Problem Id CK107 (Team Name HOUSTON)

*Finalist in EWB GREAT INDIA challenge against COVID-19

*Finalist in MJFCODE19 hackathon against COVID -19

*Finalist in FIGHT CORONA IDEATHON organised by MHRD

KEY PROJECTS:

>Video based dynamic human authentication system for Access Control(using Machine Learning , Deep Learning)

>Covid -19 Early Predictor by Machine Learning using KNN, Logistic Regression(for MHRD samadhan challenge against covid -19)

>An Image classifier model by using KERAS and Neural Network

>Bike Sharing model using using Neural Network

>Developed an Android App called SmLite for DRIVEZY

>Tic-tac-toe game in c++

>Online Voting System Using PHP, MYSQL

>Home Automation using IOT

LINK TO DOCUMENTS

PERSONAL DETAILS

>Date of Birth:22-11-1999

>Languages Known: English and Hindi

PAID INTERNSHIPS:

> Machine Learning & Python Developer at Skadibolt Technologies Pvt. Ltd.

> Full Stack Developer at (CRYTONIX CONSULTING SERVICES PRIVATE LTD.)

>Flutter App & Machine Learning Developer at Finplex from 30/05/2020 To 30/07/2020

> DRIVEZY AUTOMOBILE-RENTAL (Android App Development)

Link to projects -https://github.com/vikashgargg