



## VINAY HEGDE

Mobile: +91 8971146672

hegdevny@gmail.com

At: Mundatota, Po: Puttanamane, Sirsi, Karnataka, 581402

### About me:

An Enthusiastic student pursuing B.E in Information Science and Engineering, at New Horizon College of Engineering. I'm ambitious and driven. I'm always looking for an opportunity to do better and achieve greatness.

### Career Objective:

Hardworking and passionate jobseeker with strong organizational skills eager to secure entry level position in any kind of environment. Ready to help the team achieve company goals. Clear understanding of Python and C. Motivate to Learn, Grow and Expertise. Could handle extreme situations with ease. Ability to work individually or in group.

### Education:

Qualification	University / Board	Institution	Year of Passing	Percentage /CGPA
B.E - ISE	Vishweshwaraiah Technology University(VTU)	New Horizon College of Engineering, Bangalore.	2022	CGPA – 8.71
12 <sup>th</sup>	Pre-University Examination Board(PUE)	M. E. S. Chaitanya P. U. College	2018	90.66%
10 <sup>th</sup>	State Board(KSEEB)	Govt. Marikamba PU College	2016	97.44%

### Skills:

**Technical Skills:** C Programming, Python, HTML, CSS, Java.

**Technologies Known:** Web Development, Android App Development(Basics).

**IDE(s):** Eclipse, Android Studio, Jupyter Notebook, Visual Studio Code.

**Microsoft Technologies:** Word, Excel, Power Point .

### Project(s):

- **Project Title:** Image Recognition using computer vision. - Python, Machine Learning.  
**Description:** Created a model which recognizes the given image based on the trained data and labels the image.
- **Project Title:** *Blockchain Game – Solidity,HTML,JS.*  
**Description** – Created a project using solidity where user can bet ether to guess the next number and can earn ether by doing so.
- **Project Title:** News Portal – *HTML,PHP,CSS*  
**Description** –Developed News Portal gives user to read the articles, search the articles and comment on the articles.
- **Project Title:** Motion Detection- Python  
**Description** To detect any motion in the front of the device and give the movement in pixel numbers and send the message to registered phone number.

### Courses and Certifications:

- Introduction to Cyber Security Tools and Cyber attack from coursera.
- Introduction to Artificial Intelligence from coursera.
- Introduction to Virtual Reality from coursera.
- NAASCOM'S Cisco cyber security course .

### Achievements:

- Completed Web Development Internship at The Sparks Foundation on 1<sup>st</sup> March, 2022.
- Participated in Smart India Hackathon - 2020
- Volunteered in organizing tech events at school and college level.

### Hobbies and Interests:

- Playing Cricket, Shuttle.
- Listening to Music.
- Reading Books.
- Travelling & Trekking.

### Personal Details:

DOB : 16/03/2000

Languages Known : Kannada, English, Hindi

Nationality : Indian

Father Name : Umamaheshwar Hegde

Mother Name : Netravati Hegde

I hereby declare that the above mentioned information provided is correct to the best of my knowledge.

Date: 01/03/2022

Place: Sirsi



CC-0. You may share and copy this work.

VINAY HEGDE