



PRASHANTH N

Nationality: Indian  **Phone number:** (+91) 8123972747  **Email address:** 1nh20cs409.prashanthn@gmail.com

 **LinkedIn:** www.linkedin.com/in/prashanth-n-06135619a/

 **Home:** Bengaluru (India)

ABOUT ME

An engineering graduate with a burning passion for living my dreams. I am a well-organized, creative, and goal-oriented individual with excellent written and oral communication, problem-solving, and leadership skills. With a flair for exploring suitable avenues in computer science engineering, I am eager to embark on new challenges and contribute meaningfully to the field.

DIGITAL SKILLS

JAVA / OOPS / PYTHON / C / HTML / CSS / UNIX

WORK EXPERIENCE

Intern

Goyari Travels India LLP [05/2022 – 07/2022]

Country: India

During College, I worked as UX/UI Designer at Goyari Travels India LLP, for the period of 2 months., Where I learnt how to use tools to create designs for the company website using tools like Figma.

EDUCATION AND TRAINING

Bachelor of Engineering- Computer Science and Engineering

New Horizon College of Engineering [08/2020 – 07/2023]

City: Bengaluru, KA

Country: India

Final grade: 7.36 GPA

Diploma of Higher Education- Computer Science and Engineering

HINDUSTAN ELECTRONIC ACADEMY- Polytechnic [06/2017 – 05/2020]

City: Bengaluru, KA

Country: India

Final grade: 68%

PROJECTS

Face Mask Detection

This project was to build a software which helps us identify whether the person is wearing the mask or not. Recording all the patient details and edit when required. The main Object was to make the software affordable for small hospitals.

Near Real-Time Comprehension Classification with Artificial Neural Networks Decoding E-Learning Non-Verbal Behavior

This project was built with a purpose of creating a Webpage where the user can participate in the Test which you will have set of questions and with the help of Haar Cascade Algorithm and Behavior Extraction, we can easily find out whether the participant is Interactive or Busy doing some other tasks.

CERTIFICATIONS

➤ **Python Essentials 1** [MAY 2024]

- Introduction to python & Programming
- Datatypes, Variables & Basic I/O
- Control flow & Lists
- Collections, Functions & Exceptions

 https://www.credly.com/badges/6a0c57ee-20bd-40d4-8163-071c688e9dc8/public_url

LANGUAGE SKILLS

Mother tongue(s): **Kannada**

Other language(s):

English

LISTENING C1 **READING** C1 **WRITING** C1

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

Hindi

LISTENING B1 **READING** B1 **WRITING** B1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Telugu

LISTENING A1 **READING** A1 **WRITING** A1

SPOKEN PRODUCTION A1 **SPOKEN INTERACTION** A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user