

# **YASH KUMAR**

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**Objective:** Intellectually curious and detail-oriented with high school graduate and seeking a bachelor degree in Electronic And Computer Science Engineering, interested in position of assistant programmer to utilize my interpersonal and communication skill to resolve creative and effective manner in challenging position.

## **Personal Skills:**

- Good verbal and written communication skills
- Ability to work hard
- Ability to build motivation
- Creative & self-confident
- Positive approach thinking

## **Educational Qualification:**

- Pursing B.tech in Electronics and Computer Science Engineering from Kalinga Institute Of Industrial Technology.
- Completed my schooling till class 12<sup>th</sup> at P.G.S School (CBSE Board) in science stream.
- And completed my schooling till class 10<sup>th</sup> at D.A.V public school (CBSE Board).

## **PROGRAMMING SKILLS:**

- C/C++
- JAVA
- PYTHON
- HTML
- CSS
- BOOTSTRAP
- JAVASCRIPT

## **Training:**

- Earned batches on QWIKLABS (Baseline: Infrastructure and Google Cloud Essentials).
- Completed Java Programming from Udemy .
- Completed Python Programming from Coursera.
- Attending the web Development Course on Udemy platform.
- Participated in Microsoft Learn Student Ambassador program.
- Participated GitHub Hands-on Workshop organized by GitHub and IncubateIND.
- Participated in the International Webinar on "NATIONAL EDUCATION POLICY 2020".
- Completed Python classes and the assignments of "GUVI".
- Participated in virtual "Webinar on Machine Learning " conducted by TechBrain.
- Participated in Competitive mode of the CodeX.

## **Experience:**

Student Trainee | CODE IN PLACE 2021

Company Name

Stanford University Trainee

Dates Employed Apr 2021 – May 2021

Employment Duration 1 mos

CS106A is one of the most popular courses at Stanford University, taken by almost 1,600 students every year. Where we worked on the karle's project. It has been developed over the last 30 years by an amazing team, including Nick Parlante, Eric Roberts, and more. The course teaches the fundamentals of computer programming using the widely-used Python programming language.

## **Project:**

### ➤ Scientific calculator | Jan 2021

Created and implemented a scientific calculator using the object oriented programming in c++ language successfully. In these project we mainly used Operator Overloading for the calculation. In future onwards we are going to include more concept of Oops in this project. It is also on my github profile (["https://github.com/Yash7903/METVY\\_project/blob/main/Source.cpp"](https://github.com/Yash7903/METVY_project/blob/main/Source.cpp)).

### ➤ Simon Game | May 2021

Created a simon game using HTML, CSS and Javascript successfully. Javascript is plays a main role in this project where click and keypress events is used for working of the function.

### ➤ Weather web page | July 2021

Created a web page where we have to enter the current location and it will give all the information of that city. Using Nodejs I have created this site and by using API of the site "OpenWeatherMap" from which I get information about weather information.

## **Personal Details:**

Father's Name : Yash kumar

Date of birth : 22-01-2001

Sex :Male

Marital Status : Single

Nationality : Indian

Hobbies : Listening Music, Photography, Drawing, Playing Cricket.

**DECLARATION :**

The above mentioned information is true and correct to the best of my knowledge and belief. If I am selected and given a chance to serve in your esteemed organization I shall prove my best and ability to the entire satisfaction of my superiors.

Place: PATNA

Date: 07-06-2021

yours faithfully

**(YASH KUMAR)**