

ASHUTOSH TIWARI

Phone No: +916204552566

Address: KIIT UNIVERSITY, Bhubaneswar, Orissa, India

Email Id : ashutosh2366@gmail.com

Linkedin : <https://www.linkedin.com/in/ashutoshtiware2366/>

Github : <https://github.com/Ashutosh2366/>

I am a Pre-final year student of a Computer science Engineering pursuing an undergraduate degree, majoring in C & C++ development and also interested in web development field and am seeking opportunities related to the same . I am always curious about the things and enjoy learning . I like to solve problems and fix errors . I am a deal oriented person and I keep my goals and tasks organized to maintain productivity.

EXPERIENCE

1.Tech intern at EPIKINDIFI 06-01-2022 to Present

- Created a morse - code encryptor and decryptor
- Created a Book Database WebApp

EDUCATION

- Bachelor Of Technology (CSE)
Kalinga Institute Of Industrial Technology
2019 - Present 8.67 CGPA
- Senior School Certificate Examination (CBSE)
Gen B C Joshi Army Public School
2018 77%
- Secondary School Examination (CBSE)
Gen B C Joshi Army Public School
2016 9.6 CGPA

PROJECTS

1. PANIC ALERT (01-01-2022 to 29-03-2022)

Language used: Python

- Voice-speech recognition
- Tracking IP address location
- Extracting latitude and longitude
- Generating link of current location
- Mail sending using python library : smtplib
- Mail sent to nearby emergency centers.

2. NEWS-SITE (CMS PROJECT WITH PHP)

(01-06-2021 to 05-07-2021)

- Language used : PHP,HTML/CSS
- Database : MYSQL
- Complete dynamic website

TECHNICAL SKILLS

LANGUAGES : C & C++, JAVA,Machine Learning , Python
PHP,HTML/CSS, JAVASCRIPT, R

Tools : AWS,GITHUB

OPERATING SYSTEM : windows , Linux

SOFTWARE : Visual studio , Apache, Atom

DATABASE : MYSQL

INTERPERSONAL SKILLS : Optimist, Team leader ,
Decision Maker

CERTIFICATES

Fundamental of HTML CSS & JAVASCRIPT

(12/2020 -01/2021)

This program was organized by **Duke university** under **coursera.org**, in which I learned some basic fundamentals of HTML CSS & JAVASCRIPT.

Introduction to IOT (01/2021 - 02/2021)

This program was organized by **STANFORD UNIVERSITY** in which I learned how components are used in IOT.

Big Data (Specialization) (10/2021- 27/11/2021)

This Program was organized by University Of California San Diego under coursera. Topics covered is: **Big data modelling & Management System**

ACHIEVEMENTS

1. Problem solving (basic)- Hackerrank
2. Problem Solving (Intermediate)- Hackerrank
3. 5* in Hackerrank (C++)
4. Google KickStart Round F 2021- 8348th rank
5. Google Kickstart Round A 2022- 5264th rank
- 6 .NCC (National Cadet Cop) : A level

LANGUAGES

1. English
2. Hindi
3. Nepali

INTERESTS/HOBBIES : Trekking, Travelling,
Cooking, Playing Soccer