## **DIVYANSH SINGH**

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT)

B.Tech - Computer Science & Engineering - KIIT University, Bhubaneswar +91 7394926646 @ singh.divyansh1802@gmail.com Portfolio

Deemed to be University U/S 3 of UGC Act, 1956

### **EDUCATION**

## Kalinga Institute of Industrial Technology - B. Tech

Computer Science and Engineering July 2018 - Present : CGPA - 9.25/10

## St.Johns Co-Ed School, Prayagraj -

12th : APRIL 2016 - APRIL 2017 **85%** 10th: APRIL 2014 - APRIL 2015 **83.83%** 

#### **EXPERIENCES**

## **SWE Intern -** *Correlations. Ai* (Click Here)

Successfully completed my internship in Correlations. Ai. During the internship I worked on Login Infra and Mail services as a SWE Intern.

# <u>Technical Writer Intern</u> - GeeksforGeeks (<u>Click</u> Here)

Currently I'm interning in GeeksforGeeks as a Technical Content Writer and till date I've published 9 articles on it and improved 2 pre-existing articles.

### UI/UX Developer Intern - Taghive (Click Here)

Successfully completed my internship in Taghive (Samsung backed EdTech company). During the internship I worked on ClassSaathi app as an UI/UX Developer Intern.

#### **PROJECTS**

## CovidCare - Commodity Distribution and Billing System CoVID-19 - June '20 - June '20

https://github.com/RgnDunes/CovidCare-Commodity-Distribution-and-Billing-System-CoVID-19

This is a Commodity Distribution Website made using **flask** for backend. If deployed in any pandemic area, it can reduce the spread of pandemic (eg: CoVID-19), save local shops from losses incurred, and help the government promote online payment. (Deployed Here)

## Kill The Goblin - April'20 - April'20

https://github.com/RgnDunes/Kill-The-Goblin

A **2D game** made using an inbuilt module in Python named **Pygame**. Game has 2 characters, you can jump, shoot, move and accordingly the health of characters drops and scores are changed.

## **Weather Locator -** *June'20 - June'20*

https://github.com/RgnDunes/Weather-Locator

A weather Information website that gives you the information of the location you search for using WeatherStack API and basics of Node.Js (Deployed Here)

#### SKILLS

Programming Languages: C, C++, C#

• Scripting Languages: Python3, Shell Script

• Web Development: HTML, CSS, Javascript, Bootstrap3, jQuery, flask, React.js

Data Science : Numpy, Pandas

• Miscellaneous: Git, Pygame, SQLAlchemy

## **ACHIEVEMENTS**

- Secured 10<sup>th</sup> rank globally in Globalshala 2.0 Hackathon out of 2072 team registrations.
- Secured a 3 digit rank in KIITEE-2018 among 1.5 lac students who appeared.
- Received KIITEE Merit Scholarship-2018.
- Technical content writer at GeeksforGeeks
  (Successfully published 9 articles on
  GeeksforGeeks) and improved 2 existing articles.

## **CERTIFICATIONS**

**Python (Basic) -** *HackerRank - (Click)* 

Credential ID : 96337317D510

**Problem Solving (Basic) -** *HackerRank - (Click)* 

 ${\tt Credential\ ID\ :\ BF02B113554B}$ 

# **Problem Solving (Intermediate) -** *HackerRank - (Click)*

Credential ID: B0568EB66B5B

Certificate Of Merit - Kalinga Institute Of

Industrial Technology - (Click)

Credential ID: KIIT/KONNEXIONS/2019-20/Autumn/TC/052

## POSITIONS OF RESPONSIBILITY

- Team Member, KIIT ACM Club Web Development, Kalinga Institute Of Industrial Technology.
- Team Member, KIIT ACM Club Competitive Programming, Kalinga Institute Of Industrial Technology.