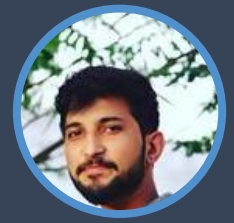


# Abhinav Gangrade

International Institute of Information Technology Bhubaneswar



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☎ 6265056990

📍 30 BEDEKAR COLONY ANAND NAGAR , KHANDWA , INDIA

📅 06 June, 2000

## EDUCATION

### Study Program

International Institute of Information Technology Bhubaneswar

07/2018 – Present

8.5 gpa

#### Courses

- Computer science and Engineering

### 12th

St. Pius Sr Sec School Khandwa

2017 – 2018

94%

### 10 th

St. Pius Sr. Sec School Khandwa

2015 – 2016

10 CGPA

## WORK EXPERIENCE

### Campus Ambassador Intern

Impact app

01/2020 – 02/2019

Remoted

This app is usually a Fitness app which is sponsored by many NGOs and many big firms. In this when a person walks 1 km the distance walked will get converted into rs 10/- and that money is donated for a social cause. For awaring People i created a webpage in flask that tells people about the app and tagged a link of the app to join.

#### Achievements/Tasks

- 115 people Joined Imapct through My links
- abhinnav0606.pythonanywhere.com [🔗](#)

### Hackerrank Profile

Workplace/Company

07/2019 – Present

#### Achievements/Tasks

- <https://www.hackerrank.com/abhinavgangrade1> [🔗](#)

## SKILLS

Python

Flask(Python)

Django(Python)

C++

C

Data Structure

HTML

Bootstrap

opencv(python)

Web Scrrapping(scrappy)

## PERSONAL PROJECTS

Text to speech (12/2019 – 12/2019)

- Created a Text to speech program using pyttsx3 in python which will convert your text to speech and you can also set the rate and voice accordingly.

Payroll Manager (10/2019 – 11/2019)

- Created a Payroll manager in C++ in which you can usually manage the salary and bonus and many things of the person working in the firm

Indian Railway PNR access (12/2019 – 12/2019)

- Created a Program In python using request and selenium module which can access the PNR status and can help you give the live location of the train

Google Maps (01/2020 – 01/2020)

- With the help of Google api and request module, Created a program in Python which will help us to give the Nearest hospitals and ATMs and many things that we want.

Tech Blog (01/2020 – Present)

- Creating My Own Tech Blog page in Flask. The Blog is usually based on java and python content and projects.

E Commerce Website (02/2020 – Present)

- Creating a E commerce Website in Django(Flask).This is website is usually for the printed T-shirts.

Face Recognition in opencv (03/2020 – 03/2020)

- Created a face recognition system in opencv(python) and created a variable which will carry the unlock and lock string and so such that if unlock is assigned so we can use it as a face unlock device also

## LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Full Professional Proficiency