

# U Debasish Rao

Cyber Security Expert | Linux Administrator | Ai & Machine Learning Expert|  
Cloud computing expert

Seeking a Challenging Position in a Corporate Sector where i can utilize my Potential & Skills to the Best  
for a Successful Career and Simultaneously can Contribute to the growth of the Company.



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📍 Bhubaneswar, India

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📞 9583214505

🌐 Reference : Mr. Deepak Ku. Nath, CEO, GTP

## EDUCATION & CERTIFICATION

### B.Tech in ECE

Gandhi Institute Of Technological  
Advancement

### Intermediate in Science

Naidu +2 Science Collage

### Matriculation HSE

Saraswati Sishu Vidya Mandir,Bhubaneswar

### Certified Ethical Global Hacker

Global Institute Of Information Security

03/2018 – 09/2108

Bhubaneswar

#### Courses

- Certified by Global  
Institute of Information  
Security on Ethical Hacking  
& Cyber Security and  
Learned Several Cyber  
Security Stuffs also  
executed it with my ability.

### Masters in Cyber Security

Global Institute Of Information Security

10/2019 – Present

### Java and Adv. Java

Computer Application Center

04/2016 – 08/2016

CRP Squire, Bhubaneswar

## WORK EXPERIENCE

### Trainer Python Developer

Global Tech Promoters

## STRENGTH

Leadership quality,Enthusiasm,Trustworthiness,  
Creativity,Discipline,Patience,Respectfulness,Determin  
ation,Dedication,Honesty Versatility,Communication  
Skills,Interpersonal Skills,Time Management Skills

## SKILLS

Machine learning and artificial intelligence and data  
visualization

Programming Lang :Python,Java,.J2EE,katolin

Web Lang :HTML,CSS,js,Django

os:- windows,linux

## PERSONAL PROJECTS

Web Development using Django And flask Freamwork  
(05/2018 – 06/2018)

- Developed various interactive websites using flask and Django  
framework of python,which a modern way and easy with time  
effective way to build a website.It also supports the secure website  
life cycle.

Detection Diabetic rationopathy by deep learning

- created a Deep learning algorithm for detection diabetic  
rationopathy,and leveling of diabetes by using keras,tensor-flow  
and theano,which help us to prevent ourself from ratinat blindness  
and help us without using expensive gadgets.

Skin Disease detection by CNN

- By using convolutional neural network trying to build a model to  
detect skin disease by tensorflow and theano.And use the Opencv  
to detect the defective skin objects so that i can give the input to  
the neural network.

Created my own voice assistance

- i prepared this model by using neutral language processing of  
machine learning which can able to perform all the task in windows,  
just as like the cotana.

## CERTIFICATES

Certified Ethical Global Hacker (03/2018 – 09/2018)

Cisco Networking Academy Cyber security Essentials  
course (08/2018)

Cisco Networking Academy® Introduction to  
Cybersecurity (11/2018)

Artificial Intelligence And Machine Learning

## INTERESTS

Application Programming

Cyber Security