

NIRBHAY KUMAR

Looking for a position that will allow me to improve my current programming, communication and teamwork skills as well as to enhance my knowledge about new and emerging trends in the dynamic IT sector.

Dehradun, India

github.com/Nirbhay1997

8789439534

in linkedin.com/in/nirbhay-kumar-751558170

medium.com/@nirbhay.d971

EDUCATION

B.Tech

University of Petroleum and Energy Studies ♂

08/2016 – Present

5.88 CGPA

Courses

 B.tech in Computer Science with specilization in open source and open standards

Intermediate M.H.S. College

03/2014 – 03/2016

61.3 %

High SchoolD.A.V Public School

2003 – 2013 9.4 CGPA

SOFTWARES

Android Studio

Atom

Intellij Idea

Pycharm

PROJECTS

Handwritten digit Recognition using KNN Algorithm (08/2018 – 12/2018)

 MNIST dataset was used in training and KNN algorithm to predict the Handwritten digits

A mobile application to connect vendors and customers in a multitudinous way. (02/2019 - 04/2019)

 We made an android application which can help local vendors broadcast about their products and services.

A mobile application to detect object in real time using React Native (08/2019 – Present)

 We are working on a mobile application that detects objects in real time

INTERNSHIP

Intern Infosys

05/2019 - 07/2019

Ргоіес

 Development of the module of the ERP system(Curriculum) for an academic institution.

Mentor: Puspendra Rajput

OPERATING SYSTEM

LINUX

UBUNTU , KALI

Windows

Windows 7, Windows 10

ACHIVEMENTS

Dell Campus Ambassdor (01/2019 – Present)

We participated in various events organised by Dell

Wiztute Campus Ambassador (01/2019 – 05/2019)

We had to review the content uploaded on the portal

Paytm Campus Ambassador (08/2018 – 12/2018)

We had to complete all the tasks given to us by PayTm

Chegg Subject Expert (09/2019 – Present)

Computer Science

PROGRAMMING LANGUAGES / FRAMEWORK

English

Hindi

Full Professional Proficiency

Native or Bilingual Proficiency

PROGRAMMING LANGUAGES / FRAMEWORK

React Native

Pvthon

JavaScript

HTML

CSS

DBMS