

Dipin Bhandari

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EDUCATION

Graphic Era Hill University, Dehradun

B.TECH (Computer Science
Engineering)
(2020-2024)
Cum. GPA: 8.26/ 10.0

KENDRIYA VIDYALAYA AFS SAMBRA

SENIOR SECONDARY
Karnataka, Grad. 2019 |
Percentage:75%

KENDRIYA VIDYALAYA AFS

Borjhar
HIGHER SECONDARY
Assam, Grad. 2017 | Percentage:92%

LINKS

LinkedIn: [dipin-bhandari](#)

Leetcode : [dipin-bhandari](#)

Github: [dipin-bhandari](#)

COURSEWORK

UNDERGRADUATE

Design and Analysis of Algorithms
Operating System
Computer Networks
Software Engineering
OOP's using C++

SKILLS

PROGRAMMING

• C/C++ • Python • Javascript • Java

DEVELOPMENT

• Django • Node.js • HTML/CSS
• Firebase

DATABASES

MY SQL

Oracle SQL

STRENGTHS

- Creative
- Teamwork

ADDITIONAL TECHNICAL COURSES

- HTML, CSS, and Javascript for Web Developers offered by John Hopkins University in Coursera Platform
- Algorithms Specialization offered by Stanford University in Coursera Platform
- Introduction to Data Analytics offered by IBM in Coursera Platform
- Databases and SQL for Data Science with Python offered by IBM in Coursera Platform

ACHIEVEMENTS AND AWARDS

Codechef 1849 rating (4 star)

Meta Hackercup Qualification round Global Ranking 1741

PROJECTS

- **Random Password Generator in C++**
 - Highly Efficient rng function is used in the project
 - Project has Graphical User Interface
- **Group Chat web application with multimedia sharing feature**
 - HTML ,CSS and Javascript is used in the frontend
 - Backend is made using React JS+ Firebase
- **Handwritten Digit Recognition**
 - Convolutional neural networks is used in the project for making ML model
 - GUI is made by using PyQt Python Library
- **Credit Card Approval Prediction**
 - It uses personal information and data submitted by credit card applicants to predict the probability of future defaults and credit card borrowings.

TECHNICAL KNOWLEDGE PURVIEW

- **Operating System:** Windows,Ubuntu, Manjaro , Fedora,Parrot
- **Software:** Git,GitHub, Visual Studio ,Visual Studio Code, Eclipse ,Emacs,Vim,Pycharm,Clion, DataSpell
- **ML/Data Science:**NumPy,Keras,Pytorch,pandas,TensorFlow, Microsoft Power BI