

Arvind Kumar

Undergraduate Student
Electrical Engineering
at HIT Haldia
CGPA:8.36 till 5th Sem

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Links

Github:github.com/arvind0009
LinkedIn:linkedin.com/in/arvind-kumar-505962189
hackerearth:hackerearth.com/@arvind009
CodeChef: codechef.com/users/arvind5

Skills

LANGUAGES

C,C++,Python3 ,

DATABASES

MySQL

OTHERS

Git, Github, Android Studio
Sublime Text, Pycharm, DevC++

Coursework

Data Structures
Algorithm
OOP
DBMS

Education

2018-2022

B.TECH

IN ELECTRICAL ENGINEERING

Haldia Institute of Technology

Haldia, West Bengal

CGPA : 8.36(till 5th sem)

2017

INTERMEDIATE

Guru Gobind Singh Public School,

Bokaro,Jharkhand

Percentage: 73.80%

2015

MATRICULATION

Crescent Public School,

Bokaro,Jharkhand

Percentage: 86.45%

Certificates

2020 Joy of Computing Using Python

NPTEL

2020 Coding Contest

Dare2Complete

Got 74th rank in CodeCarnival organised by IIIT Raipur.

2020 CodeVita season 9

TCS

Cleared 1st round.

Achievements

1600+ Rating on CodeChef

1500+ Rating on Hackerearth

2021 January Circuits'21'

Hackerearth

Got 127th rank out of 6500+ participants

Side Projects

2021 Portfolio

A standard portfolio website generated using HTML, CSS and Javascript and hosted with help of github static web hosting services.

2021 Snake Game

Snake game using python tkinter library.

2020 Small Project

Xylophone

Xylophone is a seven string Musical application build with flutter.

Strength

Creativity and Punctuality

Courage to take initiative

Languages

English

Hindi

Hobbies

Watching Movies

Competitive Coding

Playing Cricket