

HARISH TIWARI

Contact No. 9555328582 | Email: harish.16bcs1040@abes.ac.in | www.linkedin.com/in/harish-tiwari-614377153

CAREER OBJECTIVE :

Constantly seeking to engage my knowledge to learn something useful and keep challenging myself to be a better performer.

EDUCATIONAL BACKGROUND :

- Bachelor of technology in Computer Science 83.94(aggregate) from ABES ENGINEERING COLLEGE
- Passed Senior Secondary School in year 2016 with 87 % from KENDRIYALA VIDYALAYA.
- Passed Higher Secondary School in year 2014 with 9.6 CGPA from KENDRIYA VIDYALAYA.

TECHNICAL KNOWLEDGE :

- HTML,CSS
- C,C++
- PYTHON, Machine Learning (Basic), CORE JAVA(Basic)
- Django

CERTIFICATION:

- CodeChef Certified Data Structure & Algorithms Programme (CCDSAP)- Foundation Level.
- NPTEL Certification in "Programming , Data Structures and Algorithms using Python".
- Deep learning prerequisites :The NumPy stack in python by Udemy.
- Participation certificate of machine learning hackathon organised by analytics labs.

ACHIEVEMENTS:

- Cleared NSTSE exam.
- Cleared Unified Cyber Olympiad and Hindi Olympiad.
- Pass 3 rounds of coding challenge Snackdown conducted CodeChef.
- 5 star coder in hacker rank algorithm section.
- 3 star rating in CodeChef coding platform.

PROJECTS:

• PREODIC TABLE ELEMENT MANAGEMENT

Use basic C language concepts.

1. In project I used file handling concepts to handle element and also this project contain four function.
 - Menu function.
 - New element add.
 - Find element .
 - View element details.

EXTRA- CURRICULAR- ACTIVITIES:

- Member of A.I club
- Attend workshop on competitive coding sponsored by Codechef.
- Work in student council in school.

