

Himanshu Verma

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PROFILE

Insightful Computer Science student proficient in C++ and Python. Regular competitor at various coding websites and an avid learner. Passionate about technology, sports and literature.

EDUCATION

Kalinga Institute of Industrial Technology

B.Tech

Major in Computer Science

Cumulative GPA: 9.58/10.00

Relevant Coursework: Database Management System; Object Oriented Programming; Operating Systems; Software Engineering; ; Algorithms

Jul 2019 – present

Bhubaneswar, India

City Montessori School

Higher Secondary

AISSCE/ISC

Major in Physics, Chemistry, Mathematics and Computers

Aggregate Percentage: 86.5%

May 2018 | Lucknow, India

City Montessori School

Secondary

AISSCE/ISCE

Major in Mathematics, Science and Computers

Aggregate Percentage: 95.0%

May 2016 | Lucknow, India

PROFESSIONAL EXPERIENCE

EPIKInDiFi

Trainee

Received Training under EPIKInDiFi where I worked with different modules of JavaScript and Python.

Performed Exploratory Data Analysis (EDA) on a life insurance company and prepared a report to get a first look of the data, and help generate relevant hypothesis and decide next steps.

Jan 2022 – Apr 2022

Bhubaneswar, India

Chegg

Computer Science Q&A Expert

Helped clear students' doubts online.

Mar 2022 – present

PROJECTS

Life Insurance Data EDA

Performed Exploratory Data Analysis on Life Insurance Data

Derived numerous conclusions from the data for business insights and prepared a business report.

Mar 2022

Music Recommendation System

A music recommender web app which derives its data from the Spotify data-set, as a part of the Machine Learning team

Used random forest algorithm to develop a recommender system which recommends based on artist, genre, and other such parameters.

Oct 2021

ORGANISATIONS

Microsoft Student Community, KIIT Chapter

Machine Learning Specialist

Helped organize 3 events namely, CodeInTurns, MLathon and Daedarus Hack

Jan 2021 – present

Bhubaneswar, India

IoT Labs, KIIT

Machine Learning Trainee

Jun 2021 – Oct 2021

Bhubaneswar, India

COURSES

JavaScript Algorithms and Data Structures [↗](#)

FreeCodeCamp

2022

Data Structures & Algorithms, Essentials Course [↗](#)

Udemy

2022

IBM Data Science Professional Certification [↗](#)

Coursera

2021

SKILLS

- C++
- Python
- Machine Learning
- HTML/CSS
- JavaScript
- SQL

ACADEMIC ACHIEVEMENTS AND AWARDS

- Awarded the scholarship by the State Government for qualifying for UPSTSE scholarship.
- Qualified NTSE scholarship stage 1.

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Member of the Student Council throughout school years.
- Served in a program named Junior Youth Empowered Program which was aimed towards developing language skills, power of expression and the overall empowerment of the new generations of young people.

INTERESTS

- BasketBall
- Sketching
- Literature