

# Vishal Gopal Golhar

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• <https://github.com/mrvishalg2004>

## EDUCATION

<b>G. H. Raisoni Collage of Engineering , Nagpur</b> B.Tech. in Artificial Intelligence	September2023 -May2026
<b>Government Polytechnic , Bramhapuri</b> Diploma in Computer Technology	December2020 - May2023 CGPA: 8

## PROFESSIONAL EXPERIENCE

<b>iBase Electrosoft LLP - Nagpur</b> <b>iBase Electrosoft LLP</b> <ul style="list-style-type: none"><li>Specialized in Python with a focus on machine learning</li><li>Hands-on projects to enhance Python programming skills</li><li>Explored the field of machine learning</li><li>Comprehensive understanding of Python's role in machine learning</li></ul>	July 2023 – August 2022
<b>Vodafone</b> <b>AI Intern</b> <ul style="list-style-type: none"><li>Engaged in an immersive AI internship, diving deep into practical applications.</li><li>Enhanced technical proficiency through dedicated focus on AI-related skills.</li><li>Developed expertise in AI methodologies and applications.</li><li>Thrived in a collaborative learning atmosphere, fostering knowledge exchange and growth.</li></ul>	October 2023 – November 2023

## PROJECTS

<b>Disease Prediction Using Machine Learning</b> <ul style="list-style-type: none"><li>Developed "Disease Prediction using Machine Learning" project</li><li>Utilized machine learning algorithms to predict diseases from patient symptoms</li><li>Enhanced disease diagnosis accuracy and efficiency</li><li>Implemented a user-friendly interface for patients to input symptoms</li><li>Utilized advanced machine learning techniques for data analysis</li><li>Generated disease predictions by comparing symptoms with a medical knowledge database</li><li>Provided suggestions for relevant specialized doctors based on predicted diseases</li><li>Potential to transform healthcare through early disease detection and personalized treatment plans</li><li>Contributes to improved patient care, reduced healthcare costs, and better health outcomes</li><li>Ongoing refinement and data integration to expand disease prediction capabilities</li><li>Aims to stay at the forefront of machine learning and healthcare technology for lasting impact on disease diagnosis and prevention.</li></ul>	October2022 - April2023
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## SKILLS

Functional : HTML, CSS

Technical : Python, Java, Android App Development, MySQL, Visual Basic .NET, JavaScript

Python : Proficient in Python for a wide range of applications, including data analysis, web development, and automation.

Java : Competent in Java for software development and working with Java-based technologies.

Android App Development : Skilled in developing Android applications using Java and Android Studio.

MySQL : Proficient in database management and SQL queries, including creating, querying, and maintaining MySQL databases.

Visual Basic .NET : Proficient in vb.NET for software development, including Windows applications and database integration.

## ACHIEVEMENTS

- Wise President of Computer-Information Technology Student Association
- Consultant Program in Accenture
- Volunteer in Art Of Living Foundation
- Winner Of Culture Program