VISHAL GOLHAR

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Career Objective

Aspiring software developer and AI engineer pursuing a B.Tech in Artificial Intelligence, with a strong foundation in Java, Python, and MySQL. Passionate about leveraging AI technologies to solve real-world challenges and contribute to innovative projects in the AI domain. Seeking opportunities to apply my technical expertise, analytical skills, and creative problem-solving abilities to drive impactful solutions, enhance business efficiency, and contribute to the company's growth through innovation and technology-driven strategies.

Internship

Emerging Technologies Intern

Dec 2023 – Jan 2024

All India Council for Technical Education (AICTE) | Remote

Skills: Python, Machine Learning, Cloud Computing, AI, Data Preprocessing, Model Training

- Acquired practical skills in cloud computing using the IBM Cloud Platform and SkillsBuild.
- Delivered a **Hotel Booking Analysis** project leveraging machine learning techniques like data preprocessing and model training.
- Attended workshops by industry experts, gaining knowledge on AI and emerging technologies.

AI Intern Oct 2023 – Nov 2023

VOIS | Remote

Skills: Machine Learning, Problem-Solving, AI Applications, Data Analysis

- Worked on AI-driven projects, applying machine learning and problem-solving to real-world scenarios.
- Developed adaptability and independent work skills through project-based learning.
- Gained insights into the practical applications of AI technologies.

Python Developer Intern

Jul 2022 – Aug 2022

iBase Electrosoft LLP | On-site (Nagpur, Maharashtra)

Skills: Python, Machine Learning, Algorithm Design, Data Analysis, Team Collaboration

- Contributed to Python-based machine learning solutions for data-driven projects.
- Collaborated with a team to design algorithms, enhancing technical and teamworking skills.
- Applied machine learning techniques to extract insights and deliver impactful solutions

Education

G.H. Raisoni College of Engineering (GHRCE), Nagpur

Sep 2023 – May 2026 (Expected)

B. Tech in Artificial Intelligence (Pursuing)

Government Polytechnic, Bramhapuri

Diploma in Computer Technology

Nov 2021 – May 2023

Technical Qualification

Programming Languages: Java, Python, HTML, CSS, JavaScript Frameworks & Libraries: Node.js, React, Next.js, Tailwind CSS

Databases: MySQL, MongoDB **Developer Tools:** GitHub, Google Colab

Certifications

RDBMS PostgreSQL Training

Indian Institute of Technology, Bombay

AWS Cloud Practitioner Essentials

Amazon Web Services [AWS]

AWS Certified SysOps Administrator - Associate (SOA-C02)

Amazon Web Services [AWS]

Threat Intelligence and Hunting

IBM

Advanced Software Engineering Job Simulation

Forage- Walmart

Building Neural Networks with Keras

Vodafone

Machine Learning Models

Overview of Geographical Information System

Vodafone

Indian Institute of Remote Sensing

Projects

InterviewPro Preview: https://liveinterviewpro.vercel.app/ GitHub: https://github.com/mrvishalg2004/Interviewpro

AI-driven Interview Simulation Platform

- Developed a platform for simulating real-life interview scenarios to enhance communication skills.
- Features include customizable mock sessions, speech-to-text analysis, and personalized feedback.
- Built using Next.js, Tailwind CSS, and Node.js.

Disease Prediction Using Machine Learning GitHub: https://github.com/mrvishalg2004/Disease-Prediction-using-Django-and-Machine-Learning Predictive System for Disease Diagnosis

- Utilizes machine learning algorithms to predict diseases based on symptoms entered by users.
- Includes a user-friendly interface and recommends relevant specialists for online consultations.
- Aims to promote early detection and personalized treatment plans.

Achievement

Volunteer

Art of Living

Skill:- Leadership, Communication, Teamwork

Wise President of Computer-Information Technology Student Association

Government Polytechnic Bramhapuri

Skill:- Leadership, Management, Event Coordination, Public Speaking

Technical Team Volunteer

AI Odyssey

Skill:- Technical Support, Event Management