



BRIEF SUMMARY

AI ML engineer, Multidisciplinary Full Stack Web Developer, UX/UI Designer, and Cybersecurity Enthusiast with a strong command over front-end and back-end technologies. Proficient in React, Node.js, and MongoDB, with a passion for building scalable, secure, and user-friendly digital products. Skilled in crafting modern UI/UX solutions using Figma and integrating AI features for smarter user interaction. Motivated by problem-solving, clean design, and the challenge of securing web experiences.

KEY EXPERTISE

Artificial Intelligence Machine Learning Python Communication Negotiation Critical Thinking Problem Solving
Programming NLP Visualization Web Design Flask Agile AutoCAD Presentation Skills Ethical Hacking
DevOps UI Development Deep Learning

EDUCATION

Parul University

2022 - 2026

B.Tech. - CSE - Artificial Intelligence - PIT | CGPA: 7.40 / 10

tarapur vidya mandir

2022

12th | MSBSHSE | Percentage: 64 / 100

Tvm

2020

10th | MSBSHSE | Percentage: 87.40 / 100

INTERNSHIPS

YBI foundation | Academics / Research

26 Oct, 2024 - 10 Feb, 2025

trainee
ai ml internship

PROJECTS

hiring-assistant-chatbot

10 Sep, 2025 - 12 Nov, 2025

Key Skills: AIMA Python NLP

Project Link: <https://github.com/shubha9696/hiring-assistant-chatbot>

This project implements an intelligent Hiring Assistant chatbot for "TalentScout," a fictional recruitment agency specializing in technology placements. The chatbot assists in the initial screening of candidates by gathering essential information and posing relevant technical questions based on the candidate's declared tech stack.

Sonoma AI multimodal

13 Aug, 2025 - 10 Nov, 2025

Key Skills: AIMA AI MongoDB Express NodeJS Front-End Web Development

Project Link: <https://github.com/shubha9696/sonoma-ai-multimodal>

The Sonoma AI Hub project is a web application that combines a React-based frontend with an Express-based backend to provide a multimodal AI platform. AI multimodal audio and video captioning full stack website

Ai medical diagnosis system

Key Skills: Artificial Intelligence Machine Learning Python

Project Link: <https://github.com/shubha9696/ai-medical-diagnosis-system>

MedAiDiagnosis is a Python-based application designed to assist in medical diagnosis using AI algorithms. This project aims to provide accurate and efficient diagnosis tools for healthcare professionals.

AI Recipe Finder

Key Skills: Natural Language Processing Machine Learning NodeJS

Project Link: <https://github.com/shubha9696/AIRecipe-finder>

AIRecipe-finder is an intuitive, AI-powered web app that helps users discover delicious recipes based on ingredients they already have at hand. Seamlessly blending the magic of AI with user-friendly design, it transforms everyday cooking into a creative and stress-free experience.

ACHIEVEMENTS

- o Participated in various Hackathons

ASSESSMENTS / CERTIFICATIONS

Google Data Analytics Professional Certificate

Aggregate: 100 / 100

Key Skills:

Data Cleaning Data Visualization SQL Spreadsheets R Programming Data Analysis Tableau Data-Driven Decision Making

Introduction to Generative AI

Aggregate: 100 / 100

Key Skills: google generative ai

PERSONAL INTERESTS / HOBBIES

- o chess badminton horse riding

WEB LINKS

- o Github - <https://github.com/shubha9696>

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: Mumbai, Mumbai, Maharashtra, India - 401501

Emails: 2203051240020@paruluniversity.ac.in , shubham2005.hc@gmail.com

Date of Birth: 10 Oct, 2005

Known Languages: English,hindi,marathi

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