Shashank Asthana

Bhopal, Madhya Pradesh, India

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linkedin.com/in/asthanaji05

Summary

Greetings,

I am Shashank Asthana, a dedicated and driven individual pursuing B.Tech in Computer Science and Engineering at VIT BHOPAL University. With a strong foundation in web development, I bring a wealth of experience from my recent internship as a Web Development Intern at The Indian Vidyarthi NGO, where I contributed to impactful projects over the course of 2 weeks in July 2023.

My expertise encompasses Python, HTML, and CSS, allowing me to excel in front-end web development. Fluent in both Hindi and English, I possess effective communication skills that facilitate seamless collaboration and understanding. As a second-year student, I have already achieved remarkable accomplishments, including earning a 5-star badge for Python programming on Hackerrank and attaining a commendable 9.22 GPA in my first year.

My commitment to continuous growth is evident through my certification from VITYARYHI portal in Python Essentials. With a passion for coding, a determination to excel, and a proven track record of achievement, I am poised to make a meaningful impact and contribute to innovative solutions in the world of technology.

Sincerely,
Shashank Asthana

Experience

Undergraduate Student
VIT Bhopal University
Sep 2022 - Present (1 year 6 months)

Indigo squad member
Mood Indigo IIT Bombay
Oct 2022 - Present (1 year 5 months)

Club member
National Digital Library of India
Sep 2022 - Present (1 year 6 months)

Web Development Intern
The Indian Vidyarthi
Jun 2023 - Jun 2023 (1 month)

Content Writing Intern
The Indian Vidyarthi
Jun 2023 - Jun 2023 (1 month)

Graphic Design Intern
The Indian Vidyarthi
Jun 2023 - Jun 2023 (1 month)

Education

Vellore Institute of Technology Bhopal University
Bachelor of Technology - BTech, Computer Science and engineering with Spl. In AI
and ML
Sep 2022 - Sep 2026

Licenses & Certifications

Ef SET - EF Standard English Test (EF SET)

MATLAB ONRAMP - MathWorks

Learning No-Code AI - LinkedIn

HTML Essential Training - LinkedIn

Word: Mail Merge for Beginners - LinkedIn

Getting Started with Technology: Think Like an Engineer - LinkedIn

Introduction to Artificial intelligence
E-VMN7J11

Python Quick Start - NASBA

Artificial Intelligence for Students - LinkedIn

Google Sites Essential Training - LinkedIn

AI 2041: Five Visions for Our Future (Book Bite) - LinkedIn

WinterFEST 2022 - GDSC VIT Bhopal
fddcca6f-6531-4372-8f0e-cf4cce5327eb

Trending Tools - LinkedIn

Artificial Intelligence Foundations: Machine Learning - LinkedIn

Git from Scratch - LinkedIn

Nano Tips and Shortcuts for Using Excel with Kat Norton - LinkedIn

Nano Tips for Using Excel with Kat Norton - LinkedIn

Learning Microsoft Power Virtual Agents - LinkedIn

Excel: Dashboards for Beginners - LinkedIn

Introduction to Prompt Engineering for Generative AI - LinkedIn

Excel Essential Training (Microsoft 365) - LinkedIn

Getting Started with Power BI - LinkedIn

Microsoft Power Automate Essential Training - LinkedIn

Python Essentials - Vityarthi
100305034306126333

ESG Virtual Experience Program - Forage
JF6Z9P76JVHAUZ4TS

Problem Solving C++ - CodeChef
5b74897

Java(Basic) - HackerRank
f7bdcf8b8bba

Excel formulas and functions Basic to Advanced - Udemy

UC-e2862252-d5ad-4a34-b23f-0867a36a2493

Digital Transformation with Google Cloud - Google
7928898

Python (Basic) - HackerRank
7f21e6fa2f8b

Applied Machine Learning in Python - Coursera
UYF4TMPZUHD9

Skills

Java • C++ • Problem Solving • Web Development • HTML • Cascading Style Sheets (CSS) •
Programming • Python (Programming Language)