

# MANISHA NAIR

## FULL STACK WEB DEVELOPER

### CAREER OBJECTIVE

Information Technology major (9.4 GPA) currently attending International Institute of Professional Studies, with 6 months of work experience. Aiming to leverage a proven knowledge of web platform development, web design, and database development skills to successfully fill the Full Stack Web Developer role at your company. Frequently praised as hard-working and efficient by my peers, I can be relied upon to help your company achieve its goals.

### EXPERIENCE

#### SUMMER INTERN

*Aashman Foundation Jun 2022 - Present*

- Assisted with creating campaign and project presentations for executives.

#### FULL STACK WEB DEVELOPER

*TechiWeb Solutions, Vishwas Nagar, Madhya Pradesh | Jan 2022 - Present*

- Performed and directed Web site updates.
- Created and managed the backend of websites.
- Developed databases that supported Web applications and Web sites.
- Created UI/UX for several web pages.

#### MS OFFICE DATA ENTRY OPERATOR

*Shivraj Enterprises, Pithampur, Madhya Pradesh | Feb 2020 - Present*

- Located and corrected data entry errors with thorough verification methods.
- Maintained logs of completed work and labor hours.
- Performed data formatting and update.

### REFERENCES

References available upon request

✉ manishanairnair2002@gmail.com

☎ (798) 713-2385

📍 CM-46, Housing Board Colony, Pithampur. Sector-1, District-Dhar, MP, Pithampur, Madhya Pradesh, 454775

### EDUCATION

#### INTERNATIONAL INSTITUTE OF PROFESSIONAL STUDIES Indore, Madhya Pradesh

*Master in Technology Information Technology Candidate (Expected graduation Jul 2025)*

*Relevant Coursework*

- Full Stack Web Development
- Python

#### PITHAMPUR PUBLIC H.S. SCHOOL

**GPA: 95**

**Pithampur, Madhya Pradesh**  
*High School Diploma (Jul 2020)*

*Awards & Honors*

- Secured first place in Dhar district.

*Extracurricular Activities*

- Head Girl

### ADDITIONAL SKILLS

Graphic Design, UI/UX Design

MS Office

MERN Stack

### CERTIFICATIONS

Python Tutorial

Python for Machine Learning