

# **MANJARI SHESH**

Aspiring UI/UX Designer & Frontend Developer

- +91 8319871253
- manjarishesh@gmail.com
- https://manjarishesh.github.io/manjari-shesh/
- Nagpur, India

# **EDUCATION**

Master of Computer Applications

Indira Gandhi National Open University 2018 - 2021

Bachelor of Computer Applications

Indira Gandhi National Open University 2015 - 2018

## **SKILLS**

- HTML & CSS
  JavaScript
- PHPGithub
- FigmaCanva
- Wireframing Prototyping
- Adobe Illustrator

## **CERTIFICATIONS**

- UXthon Hackathon
- Foundations of User Experience
  Coursera
- PHP MySQL & Codelgniter Framework
  Udemy

# **ACHIEVEMENTS**

 Successfully led a team to develop an innovative UX solution for the e-commerce app, Indikart, at the UX hackathon.

## **PROFILE**

Highly motivated and goal-oriented professional endeavoring to secure a challenging role in an innovative organization. Dedicated to driving operational excellence and fostering growth through strategic collaboration and proactive problem-solving. Eager to contribute dynamic skills in a fast-paced corporate environment, aiming for continuous improvement and achieving significant milestones.

#### **WORK EXPERIENCE**

UI/UX Designer Apprentice

May 2024 - Present

#### Tata STRIVE I Nagpur

Throughout my apprenticeship, I dedicated myself to mastering UI/UX design principles through practical learning and engaging in innovative projects. I actively sought opportunities to participate in hackathons and diverse projects, continuously expanding my technical skills and nurturing professional growth.

- Demonstrated proficiency in UI/UX design principles through hands-on projects, enhancing collaboration and problem-solving abilities.
- Engaged in Hackathons and various projects, consistently broadening technical expertise and advancing professional development goals.

Software Developer

Mar 2022 - Oct 2022

## Riverdale Software Solutions | Bangalore

Specialized in integrating APIs within Codelgniter to enhance data management efficiency from NetSuite. Additionally, I played a crucial part in identifying and documenting errors within the Nivato Project, focusing on improving user accessibility for individuals with disabilities. Utilizing PHP Codelgniter, I executed projects with a strong emphasis on delivering robust, high-quality code. Moreover, I crafted engaging user interfaces using HTML, CSS, jQuery, and JavaScript, contributing to seamless user experiences. Effective collaboration with a skilled development team was integral to achieving successful outcomes across diverse web development initiatives.

Jr. Software Developer

Feb 2019 - Dec 2019

#### HospiXperts | Nagpur

Successfully designed and developed nabhbuddy.com using core PHP, and created hospiexperts.com utilizing HTML and CSS, demonstrating my versatility in web development technologies. In addition to my technical contributions, I played a pivotal role in streamlining hospital operations, significantly reducing paperwork, and ensuring efficient communication by promptly addressing technical queries from clients.

My efforts were instrumental in achieving project targets, as I meticulously delivered official websites and complaint modules that were perfectly aligned with the hospital project plans.