

HARSH PAWAR

UI/UX DESIGNER

Website: harshpawar.tech

Contact number: +91 9399640546

Email Address: pawarharsh191@gmail.com

EXPERIENCE

● HIREMI.IN

UI/UX Designer | Internship | Hybrid | Jun, 2024 - Sep, 2024

- **Task:** Redesign the existing Hiremi application and dashboard from scratch.
- **Objective:** Enhance the design to make it more professional and user-friendly, including prototypes, mockups, and featured content, while maintaining the previous version.
- **Approach:** Conduct research on different sections of the application to improve user accessibility and experience. Also maintain the last version with newer.
- **Current Results:**
 - Audience rate has increased by 45%.
 - Many users have suggested that the application design is good.
 - 75% of the audience finds the application more usable.

● RID BHARAT

Project Lead | Internship | Hybrid | May, 2024 - Present

- **Role:** Technical Project Lead for RID Bharat.
- **Responsibilities:**
 - Manage the team by assigning tasks to each member.
 - Conduct research to optimize workflow within the team.
 - Support team members by conducting workshops and webinars on Google Meet.
 - Contribute to coding tasks using Git and GitHub, aiding in the initial development of the project.
 - Ensure a balanced approach to communication, support, and development so that each team member gains a clear understanding of their roles and tasks.

● BAVCH EDUTECH

Graphics Designer | Internship | Remote | Oct, 2022 - Sep, 2022

- **Role:** Graphics Designer Intern at BAVCH Edutech
- **Responsibilities:**
 - Completed a comprehensive one-month internship.
 - Attended regular meetings focused on graphic design discussions.
 - Actively participated in task submissions, gaining a wide range of new skills.

SKILLS

RESEARCH VISUAL DESIGN USER EXPERIENCE USER INTERFACE LEADERSHIP PROJECT MANAGEMENT

LANGUAGES & TOOLS

HTML CSS JS FIGMA GIT GITHUB BLENDER CHAT GPT JAVA SELENIUM PYTHON

ACHIEVEMENTS

► **Hackathon:** Hack-A-Binary 1.0 (No Code Edition) @ Vidhyapeeth Group of Institutions

Achievements:

- Successfully presented our solution to the selected problem statement.
- Secured the First Runner-Up position with a cash prize.

► **Hackathon:** Innothon 2.0 @ NRI Group of Institutions

Achievements:

- Day 1: Presentation Day, completed with positive feedback.
- Day 2: Prototype demonstration, secured the First Runner-Up position with a cash prize.

PARTICIPATION

► **Hackathon:** SIH 2.0 at Sagar Group of Institutions - SISTec Ratibad

Key Highlights:

- Successfully attended a 2-day hackathon among 70 teams (400+ participants).
- Received valuable feedback on the project and engaged in discussions with experts about modern technology.

EDUCATION

NRI INTITUTE OF INFOMATION SCIENCE & TECHNOLOGY, BHOPAL

► **B.Tech In Computer Science And Engineering**

SGPA: 8.50 (6th Semester) | 2021 - Present

TAKSHSHILA VIDHYA BHAWAN HIGHER SECONDARY SCHOOL, MANDIDEEP

► **MPBSE | 12th | Mathematics & Science**

Percentage: 84.00 % | 2020 - 2021 | English Medium

► **MPBSE | 10th | All Subjects**

Percentage: 84.00 % | 2018 - 2019 | English Medium