



# UNNATI DHARPURE

## SOFTWARE DEVELOPER

### CONTACT

☎ +91 7498324331

✉ unnatidharpure13@gmail.com

📍 Friends colony, Nagpur

🌐 www.unnatiswebsite.com

### EDUCATION

2023 - 2027

Pursuing Bachelor's Degree  
in Computer Science and  
Engineering

12th

- Percentage: 72%
- Year: 2023

10th

- Percentage: 93%
- Year: 2021

### SKILLS

- Languages: [JavaScript, Python, C, etc.]
- Web Development: [ Node.js, HTML5, CSS, etc.]
- Version Control: [Git, GitHub, GitLab, Bitbucket]
- Tools: [Docker, Kubernetes, Jenkins, etc.]

### LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Marathi (Fluent)

### PROFILE

Passionate and results-oriented Software Developer with 3+ years of experience in building dynamic and scalable web applications. Proficient in front-end and back-end technologies including JavaScript, React, Node.js, and Python. Strong problem-solving skills and a deep understanding of software development best practices. Eager to contribute to innovative projects and grow in a challenging development environment while continuously enhancing technical expertise.

### PROJECTS/ INTERNSHIPS

#### Online Health Management System

Java Project

- Patient registration and record management (OOP & Collections)
- Appointment booking system (Loops & Conditions)
- Store medical history in a file/database (JDBC)
- Prescription generator (Basic I/O & Formatting)
- Simple doctor availability tracker (Collections - HashMap)

#### Library Management System

C Project

- Add Books: Admins can add books with details like title, author, and ISBN.
- View Books: Users can view a list of all books in the library.
- Modify Book Records: Admins can update book details for accuracy.
- Delete Books: Admins can remove books no longer needed.
- Book Count: The system displays the total number of books available.
- Admin Login: A secure login to prevent unauthorized access.

#### U2U

Internship

- three-week series on AI, covering topics such as operationalization of AI applications, foundation models, and the future implementation of AI technologies.
- learn about emerging technologies such as Kubernetes, artificial intelligence, machine learning, cyber security, data science, analytics, cloud computing, and augmented/virtual reality.

### DECLARATION

I hereby declare that all the above information is true to the best of my knowledge and belief.