

## CONTACT DETAILS



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[www.github.com/optanwar](https://www.github.com/optanwar)



C-42 Sukhaliya, Indore (M.P.)

## SKILLS

- HTML
- CSS
- JavaScript
- React JS
- Next.js
- Astro.JS
- Tailwind CSS
- Bootstrap
- Material UI
- Git & GitHub

## LANGUAGES

- English
- Hindi

## KEY SKILLS & STRENGTHS

- Quick learner
- People Oriented
- Positive Attitude

## EDUCATION

### Master's of Computer Applications

RGPV University, 2022 - 2024

### Bachelor of Science in Computer Science

DAVV University, 2018 - 2021

# OMPRAKASH TANWAR

## FRONT END DEVELOPER

## OBJECTIVE

As a highly motivated and detail-oriented frontend developer. Ability to create innovative, creative, & interactive web designs to boost customer engagement. Sound knowledge in HTML5, CSS3, JavaScript, and React.js, & other UI frameworks. Build reusable code for future use while optimizing web performance.

## WORK EXPERIENCE

**Nextloop Technologies LLP** ( Aug. 2023 - Jan. 2024 )

**Junior Developer ( Internship )**

**Shower Wealth Academy**

**Link:-** <https://www.showerwealthacademy.com/>

We developed the website for the institute to make people learn stock market trading. We used technologies like HTML, JavaScript, Tailwind CSS, Astro, React JS, and firebaseDB to make the website work. It is hoisted on the Vercel.

## PROJECTS

### 1.Portfolio Website

- **Link:-** <https://optanwar.vercel.app/>
- **Technologies Used :** Astro.js, React.js and tailwind
- **Description:** I crafted a personalized portfolio website using Astro.js, Tailwind CSS, and JavaScript, creating a dynamic platform for prospective employers and collaborators. Employing Astro.js and TailwindCSS, I developed a modern, responsive UI, ensuring optimal display on diverse devices. Interactive elements, like a project carousel, were implemented with JavaScript to elevate user engagement and experience.

### 2. E-Commerce Website Development

- **Technologies Used:** HTML, CSS, JavaScript, JSON
- **Description:** I designed and implemented a responsive e-commerce website using HTML, CSS, JavaScript, and JSON. This involved front-end development emphasizing user interface design, responsive layouts, and optimizing user experiences. Leveraging modern web technologies.