

## Personal Profile

Name : Solanki Mayank Girishbhai

Address : Paras Nagar ,Nersan Tekari, Porbandar ,Gujarat

Contact No : 8490098209

Email ID : [mayanksolanki0004@gmail.com](mailto:mayanksolanki0004@gmail.com)

DOB : 19-09-2007

Nationality : Indian

Religion : Hindu

Cast : Koli

## CAREER OBJECTIVE

As a Computer Engineering diploma student, I have gained hands-on experience in web development through projects and internships. I am comfortable working with tools like HTML, CSS, JavaScript, Laravel, and WordPress. I enjoy solving problems using technology and AI tools, and I am looking for opportunities to grow, learn new skills, and contribute to meaningful projects in the tech field.

## Education Profile :


## TECHNICAL SKILLS

- Languages: C, C++, Java, Python, JavaScript
- Web Development: HTML5, CSS3, Bootstrap, PHP
- Database: MySQL
- Tools : VS Code, Android Studio, Git, Canva
- Operating Systems: Windows

## PROJECTS

### 1. Frontend Website Development

**Link:-** [final-project-murex-nu.vercel.app](https://final-project-murex-nu.vercel.app)

Built a responsive UI using HTML, CSS, JS & Bootstrap.

Used AI tools to streamline development.

### 2. WordPress Website

**Link:-** [dev-copama.pantheonsite.io](https://dev-copama.pantheonsite.io)

Created and hosted a custom WordPress site.

Integrated themes and plugins for full functionality.

### 3. Laravel Login Page

Developed secure login with Laravel Scaffolding.

Implemented form validation and user authentication.

### 4. Task Management App (Laravel)

Built task manager & user-specific features.

Used MVC(Model-View-Controller) architecture and optimized database handling.

## INTERNSHIPS & WORKSHOPS

- Web Development Intern – **SHIVAI DIGITAL MEDIA** (45 Days)
  - Created real-world projects using HTML5, CSS3, JavaScript, Bootstrap 5, CSS, WordPress and Laravel Basics .
  - Built login pages and task managers using Laravel scaffolding .
  - Leveraged AI tools like ChatGPT for coding, content generation, and boosting project efficiency.