# Bhagya Patel

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TECHNICAL SKILLS

Frontend Development: HTML5, CSS3, Bootstrap, Tailwind CSS, Core JavaScript,

React.js, AngularJS

**Backend Development: Core PHP, MySQL** 

UI/UX Design: Figma

Programming Languages: Core Java, Core PHP

PROFESSIONAL EXPERIENCE

## Software Development | 01/2024 - 01/2025

## Sankhyank Tech Solutions LLP

Designed a user-centric application interface using Figma, focusing on visual appeal and UX enhancement. Developed a responsive Spider AI clone using Bootstrap, ensuring cross-browser compatibility and optimized layouts. Built a dynamic election website using PHP and SQL, integrating secure data handling, MySQL database management, and backend functionality. Created a shopping e-commerce website with React.js, utilizing reusable components and state management for a seamless user experience across devices.

## Associate Software Developer | 06/2024 - 10/2024

## Panamax Inc

During my training at Panamax, I built a strong foundation in Java by learning core
concepts and applying them in practical scenarios. I gained hands-on experience
with Object-Oriented Programming (OOP) principles like Encapsulation,
Inheritance, Polymorphism, and Abstraction to develop modular and maintainable
applications. I also explored Java's internal components, including JVM, JDK, and
JRE, to understand how applications are compiled and executed. Additionally, I
worked with variables, operators, and expressions, improving my ability to write
efficient and logical code.

# Web Development & Q A Testing Intern | 07/2023 - 01/2024 Clear Health

I performed manual testing of web pages, identifying layout issues, ensuring
responsiveness across devices, and verifying functionality of links, buttons, and
navigation. I collaborated with teams to improve user experience and resolve
issues. In web development, I applied HTML, CSS, Bootstrap, and JavaScript to
enhance webpage structures and styling. Additionally, I contributed to designing a
gym webpage for "Clear Health" using Figma, creating a user-friendly layout with
consistent UI/UX elements aligned with project goals.

#### **EDUCATION**

# Silver Oak University | 2021-2025 Expected June

Bachelor of Technology (B.Tech) in Information Technology

CGPA: 9..38

#### **CERTIFICATES**

## Full Stack Web Development Course Certified by Grass Foundation | 03 - 2023 to 08 - 2023

I gained hands-on experience with the MERN stack, building modular UIs in React.js
using reusable components, state management, and client-side routing. I worked
with MongoDB for database management, handling dynamic schemas, filtering, and
indexing for optimized data retrieval. This course equipped me with the skills to
develop and deploy full-stack web applications efficiently.

#### **PROJECTS**

## Personal Portfolio using HTML and CSS

• In this project, I created a responsive web page with smooth animations and transitions to enhance user experience. Effects like hover animations and fade-ins were added to make the page dynamic and interactive. The design adapts seamlessly to various screen sizes, ensuring a modern, mobile-friendly experience.

## **Template-based Website**

 Used a web template to create a dynamic website, focusing on routing and integrating state management with hooks in React.js. Applied the JSX syntax to style elements and handle events effectively.

## Design Projects (Figma)

- Fabric Clothes Website Ecommerce APK: https://www.figma.com/design/Q4XOFSa4RsNQL4VMVp08m7/Fabric-1
- Gym Page Website: https://www.figma.com/design/GvvEhgZnJ6FHNNRAsxBrr4/Gym-Page-1?node-id=0-1&t=N8GIMtyNLveloAuG-1
- **Gym Website Design :**https://www.figma.com/design/YomG9idqD91EFMmHWm2iyT/Gym-Website-Design