

PURVESH PAWAR

Full Stack Developer

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Professional Summary

Highly motivated Full Stack Developer skilled in crafting responsive, user-friendly web experiences. Proficient in HTML, CSS, JavaScript, Angular for front-end, and Spring Boot, Hibernate, MySQL for back-end development. Experienced in RESTful API integration, problem-solving, and using tools like Maven. Passionate about delivering solutions that follow industry best practices and enhance user engagement.

Technical Skills

- **Frontend Technologies:**
 - HTML, CSS, JavaScript, Angular
- **Backend:**
 - Core Java, Spring Boot, Hibernate.
- **Tools:**
 - Git, GitHub, Eclipse, Jira, Postman, ChatGPT, Gemini, Copilot.

Professional Experience

- **CodeTech IT Solutions** June 2024 – Aug 2024
Hyderabad, India
 - **Independently developed** responsive web projects, including a portfolio website and a website dashboard, using HTML, CSS, and JavaScript, achieving a **10% improvement in load times**.
 - Applied **modern design** principles to enhance UI, **resulting in an 8% improvement** in user engagement.
 - **Optimized** website layouts for **mobile responsiveness**, enhancing accessibility for mobile users.
 - Leveraged resources such as **ChatGPT, YouTube, and Stack Overflow** to enhance my skills and effectively troubleshoot challenges during project development.
- **Pinnacle Infotech** February 2024 – May 2024
Navi Mumbai, India
 - Assisted in developing responsive web projects using **HTML, CSS and JavaScript**, contributing to a significant improvement in load times.
 - Utilized **online resources** to troubleshoot challenges and enhance development skills **Efficiently**.
 - Collaborated with team members to create user-friendly interfaces, improving overall **user experience**.

Personal Projects/Awards & Achievements

- **SCM (Smart contact manager) Project:** Aug 2024 - Sep 2024
 - Developed a **full-stack Smart Contact Manager** featuring **CRUD functionality**, utilizing technologies such as **HTML, CSS, JavaScript, Thymeleaf, Spring Boot, Hibernate, and MySQL**; enabled seamless contact creation, **viewing, and management**.
 - **Leveraged Tailwind CSS** to design a modern, responsive, and visually engaging user interface, significantly enhancing the overall user experience and usability.
 - Designed a secure user registration flow with **email verification**, achieving a **90% success** rate for **verified accounts** through the integration of **JWT (JSON Web Tokens)** for enhanced **security** and **effective** session management.
 - Integrated **Google OAuth2** for streamlined authentication via **Gmail and GitHub**, reducing user registration and login friction by **30%** while **enhancing security**.
 - Implemented **Spring Security** for **robust** authentication and authorization, safeguarding user credentials and **minimizing** security vulnerabilities.
 - Developed **Excel export functionality** for **contacts**, allowing users to manage and analyze data offline, enhancing usability and accessibility.
 - Researched and implemented innovative solutions by leveraging resources like **YouTube, ChatGPT, and Gemini**; enhanced coding techniques resulting in a **20%** improvement in development workflow efficiency.

- Weather Dashboard:

Jul 2024 - Aug 2024

 - Developed a **dynamic Weather Dashboard** using **HTML, CSS, and JavaScript**, delivering real-time weather data for over **100 locations worldwide** and enhancing user engagement by **30%**.
 - Integrated the **OpenWeatherMap API** to fetch and display accurate weather information, including temperature, humidity, and forecasts, achieving a **95% accuracy rate** in data retrieval.
 - Utilized the **OpenStreetMap API** to visualize precise locations such as districts and states, improving geographical visualization and user experience.
 - Implemented a **dynamic background feature** that changes based on **weather conditions**, showcasing **unique background images** for various **weather types** and increasing user interaction time by **25%**.
- Portfolio Website:

Jul 2024 - Aug 2024

 - Designed and developed a **mobile-responsive** portfolio website using HTML, CSS, and JavaScript to effectively showcase personal projects and skills.
 - Implemented a typing effect for dynamic text display, resulting in a **30% increase** in user engagement and creating a **visually appealing** interface.
 - Integrated **dark mode** functionality, allowing users to switch between light and dark themes, improving accessibility and user preference for over **70% of users on internet**.
 - Utilized **Scroll Reveal** for smooth animations that highlight **5 key sections** of the portfolio, significantly enhancing the overall user experience.
- Spotify Clone(Music Streaming):

Jun2024 - Jul 2024

 - Created a Spotify Clone** using **Angular**, that showcases music content through **dynamic song cards** with detailed descriptions and thumbnails for categories such as **Popular Radio, Popular Albums** etc.
 - Implemented a **user login page**, enabling account creation and authentication, enhancing user experience and interactivity.
 - Established **basic routing features** for seamless navigating between different sections, providing a more **comprehensive user experience**.
- Amazon Clone(E-commerce Website):

Jun 2024 - Jul 2024

 - Built** a front-end Amazon Clone using HTML and CSS, establishing an engaging and user-friendly e-commerce platform that replicates essential functionalities of the original site, achieving a **30% improvement in layout aesthetics**.
 - Created** product cards showcasing **50+ items**, each displaying images, descriptions, prices, and current deals, equipping users with the necessary information to make informed purchasing choices.
 - Designed** an intuitive layout with easy navigation, enabling users to browse products across **5 different categories**, which improved user interaction time by **20%**.

Education

IIHT Vashi AIITS	March 2024 – Jun 2024
Diploma in Full Stack Java	Navi mumbai, Maharashtra
Shivajirao Jondhale Polytechnic, Asangaon	Jun 2014 – Jun 2017
Diploma in Civil Engineering	Thane, Maharashtra
Hindmata School	Jun 2013 – Jun 2014
SSC	Navi mumbai, Maharashtra

Explore My Works

- GitHub: <https://github.com/Purvesh1329>
- LinkedIn: <https://www.linkedin.com/in/purvesh-pawar-796361129>
- Portfolio Website: <https://purvesh1329.github.io/Portfolio-Website/>
- Weather Dashboard: <https://purvesh1329.github.io/Weather-Dashboard/>