

AMAR PANDIT

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CAREER OBJECTIVE

Seeking an entry-level web development role in a forward-thinking company where I can contribute my expertise in HTML, CSS, JavaScript, and modern frameworks to create high-performing, scalable websites.

SUMMARY

Motivated and detail-oriented web developer with a strong foundation in frontend and back-end technologies including **HTML5**, **CSS3**, **JavaScript**, and **PHP**. Proficient in developing responsive, user-friendly websites using modern frameworks like **Bootstrap** and basic knowledge of **React.js**. Skilled in working with **MySQL** databases and familiar with version control systems like **Git**. Completed several academic and personal projects demonstrating problem-solving abilities, clean coding practices, and a keen eye for design. Eager to join a dynamic team to contribute to real-world web development projects and grow as a full-stack developer.

PROJECTS

Travel-Planner-App

- Secure login and registration using **Firebase** Authentication.
- Users can create, update, and delete travel itineraries with destinations, dates, activities, and notes.
- Real-Time Sync: All trip data is stored in **Firebase** Cloud, **Firebase** Storage, enabling real-time access and updates across devices.
- View and manage destinations on a dynamic map (optional via **Google Maps API**).
- Push notifications for upcoming travel events and daily plans.
- Upload and store travel photos and documents with **Firebase** Storage.
- Offline Access: Cached trip data for limited offline access.

Online-Doctor-Appointment-System

- Users can sign up and log in securely, while doctors can apply for registration by submitting their credentials and specialization, which require admin approval.
- Admins review doctor applications and approve or reject them, adding approved doctors to the list that users can view and filter based on specialization.
- Users can book appointments by selecting a doctor, date, and time, while doctors can manage their schedules. Users receive booking confirmations and reminders through notifications.
- Both users and doctors can view their appointment lists to track upcoming and past appointments, with real-time notifications for new bookings, updates, and reminders.
- The system generates PDF reports for appointment details and summaries using **PDFMake**, allowing users, doctors, and admins to download and print records as needed.

Concert-Booking-App

- Secure authentication system for users to create accounts and log in.
- Display of upcoming concerts with event details such as date, venue, artist, and ticket price.
- Users can select seats and book tickets online with instant confirmation.
- Users can view and manage their previous bookings.
- Admins can add, update, or remove events and manage bookings and users.
- All event and booking data is stored and managed in a **MySQL** database.

Task-Manager-App

- Easily manage task lists with full **CRUD** (Create, Read, Update, Delete) functionality.
- Organize tasks by priority, category, or due date.
- Mark tasks as completed or pending to track progress.
- Uses **LocalStorage** to retain tasks across sessions.
- Fully responsive layout that works smoothly on desktops, tablets, and mobile devices.
- Interactive UI powered entirely by vanilla **JavaScript**, **HTML5**, and **CSS3**—no external libraries required.

Birth-Rate

- Interactive visualizations using **D3.js**, including bar graphs, line charts, and heat maps.
- Built on **WordPress** for easy content management and publishing.
- Ability to filter birth rate data by country, region, and year.
- Comparative analysis between different countries or time periods.
- Responsive and mobile-friendly design for optimal viewing on all devices.
- Integration with datasets in **CSV**, **JSON**, or via public **APIs**.

Easy-Shop

- Dynamic product listing with real-time updates using **JavaScript**.
- Add to cart, remove, and update item quantity features.
- Cart summary with automatic total price calculation.
- Responsive design for smooth usability on desktops and mobile devices.
- Data persistence using browser **LocalStorage**.
- Clean and intuitive UI built with **HTML5**, **CSS3**, and vanilla **JavaScript**.

SKILLS

Programming Skills:

Java, JavaScript, SQL, HTML5, CSS3, .NET, Kotlin, Flutter, Dart, jQuery, C++, Node.js, Python, , C#, XML, ASP, C, WordPress/WooCommerce.

Programming Tools:

Microsoft Visual Studio, VS Code, Notepad++, Android Studio, Jira

Knowledge Tools:

MS Office, SQL Server, Adobe Photoshop, Adobe Creative Cloud, MongoDB, Postman, GitHub, MySQL, Firebase

Soft Skills:

Leadership, Learning, Problem Solving, Teamwork, Analytical thinking

EDUCATION

Post Graduate Certificate - Web Development

CONESTOGA COLLEGE

Jan 2024 - April 2025

Skills: C#, Python, Nodejs, MongoDB, SQL, React, Selenium

Bachelor of Technology – Computer Science Engineering

GURU NANAK DEV UNIVERSITY (REGIONAL CAMPUS)

July 2019 - May 2022

Skills: C++ , Cloud Computing, Python, C#

LANGUAGES

- English

- Hindi

- Punjabi

- Urdu