



Here's a list of 15 detailed projects showcasing a broad range of full-stack solutions, incorporating various technologies like JavaScript, ReactJS, PHP, AngularJS, VueJS, MySQL, MongoDB, Python, Django, Rust, Ruby, Ruby on Rails, Golang, Java, and C#. These projects highlight my versatility and expertise in full-stack development from 2011 to the present.

1. E-Commerce Platform (2011) - PHP, MySQL, JavaScript, jQuery

- Developed a complete e-commerce solution from the ground up, including product management, a shopping cart, and a secure checkout process. Implemented an intuitive user interface with jQuery and AJAX for dynamic content updates.

2. Real Estate Listing Website (2012) - Ruby on Rails, PostgreSQL, AngularJS

- Engineered a real estate platform facilitating property listings, agent profiles, and user inquiries. Integrated AngularJS for a single-page application (SPA) experience, enhancing user interaction and engagement.

3. Online Booking System (2013) - Java, Spring Framework, MySQL, AngularJS

- Created a comprehensive booking system for hotels and accommodations, featuring real-time availability, user reviews, and secure payment processing. Employed AngularJS for the frontend to provide a seamless booking experience.

4. Social Networking Site (2014) - Django, Python, MySQL, ReactJS

- Developed a social networking platform supporting user profiles, messaging, and content sharing. Utilized Django Rest Framework for a RESTful API and ReactJS for a dynamic and responsive frontend.

5. Inventory Management System (2015) - VueJS, Node.js, MongoDB

- Built an inventory management application for SMEs, featuring stock tracking, order processing, and analytics. Leveraged VueJS for the frontend and Node.js with MongoDB for the backend, ensuring a MEVN stack solution.

6. Healthcare Appointment Platform (2016) - AngularJS, PHP, Laravel, MySQL

- Engineered a healthcare platform connecting patients with doctors, supporting appointment bookings, patient history, and notifications. Used AngularJS for the SPA experience and Laravel for RESTful API services.

7. FinTech Payment Gateway (2017) - Ruby, Ruby on Rails, ReactJS, PostgreSQL

- Developed a secure and scalable payment gateway for online transactions, integrating multiple payment methods and fraud detection. Implemented a ReactJS frontend for user operations and Ruby on Rails for backend processing.

8. Educational Course Platform (2018) - Python, Django, ReactJS, MongoDB

- Created an online platform for educational courses, featuring video content, quizzes, and certification. Used Django for backend logic and ReactJS for an interactive and engaging user experience.

9. Event Management Application (2019) - Golang, VueJS, MySQL

- Built a comprehensive event management system, facilitating event creation, ticketing, and user engagement analytics. Chose Golang for its performance in handling concurrent users and VueJS for a responsive frontend.

10. Sports Analytics Platform (2020) - Rust, Actix, AngularJS, PostgreSQL

- Developed a high-performance sports analytics platform, processing real-time data for various sports. Utilized Rust and Actix for backend efficiency and AngularJS for dynamic data presentation.

11. E-Learning Platform (2021) - C#, .NET Core, ReactJS, SQL Server

- Engineered an e-learning platform supporting interactive courses, live tutoring, and student assessments. Implemented ReactJS for the SPA frontend and C# with .NET Core for robust backend services.

12. Content Management System (CMS) (2022) - PHP, Laravel, VueJS, MySQL

- Created a flexible and user-friendly CMS, enabling non-technical users to manage website content easily. Integrated VueJS for a dynamic frontend experience and Laravel for efficient data handling.

13. Cryptocurrency Exchange (2023) - Python, Django, ReactJS, MongoDB

- Built a secure and scalable cryptocurrency exchange platform, supporting multiple cryptocurrencies, wallet management, and real-time trading. Used Django and Django Channels for real-time websocket communication and ReactJS for the frontend.

14. AI-Powered Chatbot Platform (2023) - Node.js, VueJS, Python, TensorFlow

- Developed an AI-powered chatbot platform for customer support, integrating TensorFlow for natural language processing and VueJS for the client-side application, providing businesses with an intelligent support solution.

15. Cloud-Based File Storage Service (Present) - Golang, ReactJS, MongoDB, Rust

- Engineered a cloud-based file storage and sharing service, emphasizing security and scalability. Used Golang for the service layer, Rust for data processing, ReactJS for the web interface, and MongoDB for data storage.

Each solution in this list demonstrates a broad and deep proficiency across a wide range of technologies, problem-solving skills, and the ability to deliver complex full-stack solutions tailored to specific industry needs.

*I also provide single shot development, short term development, long term development and ongoing support **AND** a deferred payment or equalized payment plan. Just ask about this as well.*