Vishal Rathod

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LinkedIn / Github / Leetcode / GeeksForGeeks

EDUCATION

Bhavan's H. J. Doshi Info. Tech. Jamnagar	Jamnagar, India
Bachelor of Computer Application — **79.47%**	*June 2021 – June 2024*
Delta School Dhrol	Jamnagar, India
Class 12th Guj Board — 63%	*June 2020 – April 2021*
Navyug High School	Jamnagar, India
Class 10th Guj Board — 66%	*June 2018 – April 2019*

TECHNICAL SKILLS

Programming: C++, C#, Java, J2EE, JavaScript, HTML/CSS, Data Structures, Algorithm, SQL, MySql
Frameworks & Libraries: Bootstrap, ASP.NET
Developer Tools: Git, GitHUb, VS Code
Soft Skills: Problem Solver, Collaboration, Time Management

PROJECTS

Pet House Management and Service / Github — July 2023 – Nev 2023

- Developed a comprehensive web platform for pet shop owners to manage customer data, facilitate user registration, and authenticate users. The platform allows users to purchase pet food products, book pet hosting services, and generates detailed invoices and payment receipts.
- Implemented user registration and authentication system to secure customer data.
- Enabled users to browse and purchase pet food products directly through the platform.
- Integrated a booking system for pet hosting services, streamlining reservations for customers.
- Utilized Crystal Reports to generate detailed invoices and payment receipts, enhancing financial transparency and customer satisfaction.
- **Tech Used**:- C#, MS Sql Server

Online Exam Management System / Github — Dec 2024 – Apr 2024

- Developed a web application enabling students to register, log in, take subject-wise exams, and instantly view results. Admins can manage exam schedules, subjects, and questions, as well as track student performance and statistics (pass/fail).
- **Student Side**: Profile creation, subject-wise exams, real-time result display.
- **Admin Side**: Manage exam schedules, subjects, questions, and student data.
- **Tech Used**:- HTML, CSS, Javascript, Bootstrap, ASP.NET and MS Sql Server

Keep Note / Github / Link — Oct 2024 – Oct 2024

- Developed a user-friendly note-taking web app that allows users to create, save, edit, and delete notes, designed for long-term data storage. The application converts user data to JSON format and stores it in local storage, ensuring persistent access across sessions.
- Implemented core functionality for adding, editing, and deleting notes.
- Utilized local storage to save user data in JSON format, ensuring data retention between browser sessions.
- Built with HTML, CSS, and JavaScript to create a responsive and interactive user interface.
- **Tech Used**:- HTML, CSS, JavaScript, Local Storage

ACHIEVEMENTS

- Earned **50, 100 and 200** days badge on Leetcode for consistently solving problems and solved **300+** questions on Leetcode and **200+** on GeeksForGeeks.
- Having highest rating of **1499** on GeeksForGeeks.