



Paresh Patil

Software Developer

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CAREER OBJECTIVE

To contribute to the creation of innovative and efficient software solutions. I am eager to be part of a dynamic team that encourages continuous learning and growth, where I can apply my problem-solving abilities and creativity to develop cutting-edge applications. Ultimately, my goal is to make a meaningful impact in the field of software development and contribute to the advancement of technology.

EDUCATION

(MCA) Master Of Computer Application Institute Of Industrial Computer Management And Research Pune.	02/2021 – 11/2022 Pune, Maharashtra
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(BCA) Bachlors Of Computer Application Institute Of Management Research And Development, Shahada.	06/2017 – 04/2020 Shahada, Maharashtra
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Higher Secondary Education PSGVPM'S COLLEGE OF EDUCATION,	06/2015 – 06/2017 Shahada, Maharashtra
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Secondary School Education Rajendra Madyamik Vidya Mandir ,Gorgawale Bk2	06/2014 – 06/2015 Chopda, Maharashtra
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SKILLS

Programming Language
Java ,C ,C++ ,PHP, .Net, Android

Web Technologies
HTML, CSS, JavaScript, JQuery

Databases :
MySql , Microsoft Sql Server
2019.

Version Control
GitHub, SVN

IDEs
Eclipse, IntelliJ IDEA, Visual
Studio 2019, Netbeans, Visual
Studio Code

PROJECTS

Project Google Drive API For Ziroh Labs.

The Google Drive API integration project at Ziroh Labs aimed to streamline and enhance the storage and sharing capabilities of our cloud-based applications. The goal was to enable seamless access and manipulation of files stored on Google Drive within our platform, enhancing user experience and productivity.

Fee Report

The Fee Report Web Application was a comprehensive and user-friendly platform developed to simplify and streamline the fee management process for educational institutions.

ATM Interface

The ATM Interface Web Application project aimed to create a user-friendly and secure online platform that emulates the functionalities of an Automated Teller Machine (ATM). The application provided users with a convenient and accessible way to perform various banking transactions, including cash withdrawals, balance inquiries and more, using a web-based interface.

Food Ordering System (Website)

<https://hotelshivayfood.infinityfreeapp.com/HotelShivay/>

The Food Ordering System is a web application that provides a seamless and user-friendly platform for customers to order food from various restaurants online. The primary objective of this project was to create an efficient and convenient way for users to browse restaurant menus, select dishes, customize their orders, and place them for delivery or pickup. The system aimed to streamline the entire ordering process, from menu selection to payment, and provide a satisfying experience for both customers and restaurant owners.

CERTIFICATES

- Certificate of Completion
Ziroh Labs EWL Project.
- AWS Academy Cloud
Foundations
- ASP .Net Certification by
AICTC Delhi.
- C# .Net Certification By
AICTC Delhi.

ADDITIONAL SKILLS

- Strong problem-solving and analytical abilities.
- Excellent communication and collaboration skills.
- Self-motivated and eager to learn new technologies.