



-PRATEEK PRADEEP SATARDEKAR



- Hno.246 Bella Vista Waddo, Sangolda Bardez -Goa



-prateeksatardekar@gmail.com



-8668387623



-D.O.B:9-2-1997



-<https://www.linkedin.com/in/prateek-satardekar-3089a622a>



CAREER OBJECTIVE

Dynamic and detail-oriented software developer with over two years of professional experience in full-stack development and web solutions. Proficient in ASP.NET, C#, SQL Server, and a diverse array of web technologies. Demonstrated expertise in developing and maintaining integrated travel solutions and government web portals. Adept at understanding and executing the full software development lifecycle, from requirement analysis to deployment. Seeking to leverage my strong technical skills, analytical abilities, and debugging expertise to contribute to innovative projects and drive the success of a forward-thinking organization.



SKILLS

- **Programming Languages:** C, C++, C#, Java, PHP, JavaScript
- **Web Development:** ASP.NET MVC, Laravel, HTML5, CSS3, Bootstrap, Angular, RESTful APIs, LINQ, Ajax, JQuery, .Net core 8
- **Databases:** Mysql, Sql server
- **Debugging Tools & Techniques:** Visual Studio Debugger, Chrome DevTools, SQL server Profiler, Soap ui, Swagger
- **Version Control:** Git, Tortoise SVN
- **ORM** – Entity framework

Development tools : visual studio code, visual studio v13-v22, Bootstrap, Sql server management studio, jira, phpmyadmin, ng prime



EXPERIENCE

Open Destinations Infotech Pvt Ltd (26 Sept 2022 – till date)

Travel Studio v2 is an integrated travel solution targeting bus, hotel, rail and flight booking service which is an ASP.NET application developed using .Net framework 4.6 and SQL Server 2017. It is used widely by various tour operators across the world. It is a complete end to end travel solution taking care of the Primary, Ancillary and Support functions required for a travel organization. Tested programs and databases to identify issues and make necessary modifications.

- Experience in understanding and modifying whole Software Project Life Cycle. Updating/Modifying requirement analysis, Functionality design and specification of the client requirements.
- Experience on ASP.NET, C#, MVC, Web Services, HTML, Java script, CSS, HTML
- Experience on Application Development Using SQL server Database in developing Stored Procedure, Views, and Joins etc.
- Strong Technical background, excellent analytical ability and debugging skills.

National informatics centre (Govt of India) (1 Feb 2022 – 1 July 2022)

Worked as Junior Software developer on development of websites for Goa government

- Goa budget portal: The objective is to redesign/add features to the existing Goa Budget website to better serve the needs of our current and potential online audiences by providing online information. Technologies used are php and Mysql.
- Dayanand social security scheme: The objective is to enable citizens to apply for this varies schemes by goa government. Technologies used are asp.net and SQL server
- Direct benefit transfer : Portal for providing details of directly transferred subsidy amount and making other transfers directly into the accounts of beneficiaries. Technologies used are laravel and Mysql.



PROJECTS

- **Supermarket inventory management system:** This project aims at helping to keep track of goods and commodities in a supermarket using an inventory system. Technologies used C programming language
- **Covid-19 assistance system :** This project helps one to register themselves and their families for home quarantine, covid-19 hospital details, government quarantine facilities, government prescribed drugs, book a test . Technologies used php , mysql.
- **Car analytics :** Data analytics project to determine trending segment of cars in India



EDUCATION

Goa University

- Master's in Computer Application
- Bachelor of Science in Computer Science

St. Xavier's Higher Secondary School, Goa

- HSSC (Goa Board)

Spring Valley High School Porvorim, Goa

- SSC (Goa Board)



LANGUAGE

- English
- Hindi
- Konkani
- Marathi

****Availability** - Immediate Joiner**

