

SHREYASH PARSEKAR

SOFTWARE DEVELOPER

CONTACT

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Tivim, Bardez, Goa

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TECHNICAL SKILLS

- Programming: Java, Python, PHP
- Web Technologies: HTML, CSS, JavaScript, Bootstrap, React.js, Node.js, Express.js
- Database Management: Firebase, MY-SQL Server
- App Development: Flutter, Android
- Tools & Platforms: Git, Adobe Photoshop & Premier Pro, Azure, Microsoft Office, DSLR Camera Handling

SOFT SKILLS

- Teamwork
- Communication,
- Time Management
- Problem-Solving

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Konkani (Fluent)
- Marathi



PROFILE

MCA student at Goa University with a passion for Web and App Development and a strong interest in MERN Stack. Experienced in digital marketing, content creation, and media production. Skilled in developing full-stack applications and handling various aspects of software development.



WORK EXPERIENCE

Sattvic Foods, Panjim - Goa

MARCH 2024 - JUNE 2024

Intern - Digital Marketing & Media Production

- Learned and applied digital marketing strategies and content creation techniques.
- Hands-on experience in handling DSLR cameras, video and image editing for catalogues.
- Managed website content, social media posts, and promotional campaigns.
- Developed soft skills such as communication and professionalism in a work environment.



EDUCATION

Master of Computer Applications (MCA)

2024 - Present

Goa Business School | Goa University

Bachelor of Computer Applications (BCA)

2020-2023

St. Xavier's College | CGPA: 8.52

HSSC (Commerce)

2019 - 2021

DM's PVS Sarojini Madhusudan Khushe Higher Secondary School

SSC

2018

St. Ann's High School



PROJECTS

Restaurant Management System (MCA 1st Year)

Tech Stack: React.js, Node.js, Express.js, MySQL, Tailwind CSS

- Independently engineered a full-stack web application to streamline restaurant operations from order placement to billing.
- Architected a RESTful API with Node.js and Express.js for seamless front-end to back-end communication.
- Developed a dynamic admin dashboard for real-time order tracking, menu management, and revenue visualization.

Gym Management System - OOPs Project (MCA 1st Year)

Technologies Used: Flutter (Frontend), Firebase (Backend) Team Size: 2

- Designed and developed an app to manage user registration, login, and membership. Implemented features for booking fitness classes trainer details, and home workout tutorials.
- Integrated payment gateway for membership purchases.