

Dharm Kasundra



+91 7043823703



kasundradharm2845@gmail.com



LinkedIn



GitHub



Jamnagar

EDUCATION:

B.Tech (IT):

Chandubhai S. Patel Institute of Technology, Changa, Gujarat
CGPA: 8.58

Aug 2022-Present

Higher Secondary Education (PCM):

B.M.PATEL SCHOOL, Jamnagar, Gujarat
Percentage: 73.07

June 2021-March 2022

SKILLS:

- **Programming Languages:** C/C++, C#, Python, JavaScript, Dart, HTML/CSS
- **Developer Tools:** VS Code, Visual Studio 2022
- **Technologies/Frameworks:** NodeJs, .NET Framework, .NET Core
- **Databases:** Relational (SQL, MySQL)
- **Miscellaneous:** Git, GitHub
- **Soft Skills:** Communication, Teamwork, Leadership, Confidence, Problem-solving

WORK EXPERIENCE:

Intern as a web developer in Omnetlinks

Rajkot | May 2024 - June 2024

Technology Learned: HTML, CSS, JavaScript – Developed a simple e-commerce design.

Experience: Developed a responsive e-commerce design using HTML, CSS, and JavaScript, focusing on UI/UX principles and performance optimization. Collaborated with a team to understand client requirements, improving problem-solving skills and real-world project management experience.

PROJECTS:

Ui-Tool-kit

February 2024 - April 2024

Developed a versatile UI Toolkit to simplify the creation of user-friendly interfaces, featuring widgets, dynamic layouts, and robust event handling

Technology used: HTML, CSS, JavaScript

Machine Maintenance Predictor

June 2024 - September 2024

Developed a predictive maintenance model achieving 98% accuracy on a cleaned and trained dataset using machine learning algorithms like Logistic Regression, Decision Tree, and Random Forest.

Technology used: Python

Library Management System

June 2024 - September 2024

Designed a Library Management System to manage books, users, and transactions using CRUD operations efficiently.

Technology used: .NET MVC Core.

Alumni Connection

January 2025 - Present

Developed an Alumni Association platform with role-based access control for Alumni, Students, and Faculty, enabling job postings by Alumni and Faculty, event creation by Faculty, and event viewing and registration by Students.

Technology used: MERN stack

ACHIEVEMENTS & CERTIFICATIONS:

LIST OF CERTIFICATES

Hacker-Rank: Problem Solving Basic, Python Basic, SQL Basic.

[Leet code](#)

NPTEL: Database Management System, Data Structure and Algorithms Using Java.

[Code Chef](#)

MongoDB University: MongoDB Node.js Developer Path.

Microsoft: C#.

Problem-Solving: Solved 100+ problems on CodeChef and LeetCode.

Participation: Bharat Blockchain Yatra, Participation in Flipkart GRiD 6.0 Software Development Track.