

# DEVAN BHENSADADIYA

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## EDUCATION

**Marwadi University (NAAC A+ accredited and NBA Tier-1), Rajkot, Gujarat**  
Degree: Bachelor of Technology in **Information and Communication Technology**  
CGPA: 7.7 / 10.0

September 2021– May 2025

## WORK EXPERIENCE

**Full-Stack Developer (MERN + Next.js) Intern, Codegrin Technologies, Rajkot, Gujarat**

August 2025 - Present

- Developed **RESTful APIs** using **Node.js**, **Express**, and **SQL** for backend integration.
- Built dynamic frontend UIs with **React.js**, **Next.js**, and **Redux** for state management.
- Implemented **authentication**, API–frontend integration for full-stack functionality.

## SKILLS

Programming Languages:	Dart, Java, JavaScript, PHP
Backend Technologies:	Node.js, Express.js, Core PHP
Frontend Technologies:	React.js, Next.js, Flutter
Database Technologies:	MySQL, PostgreSQL, Firebase

## PROJECTS

**Coaching Class Management System** | *Firebase, MySQL, ReactJS, NodeJS*

- This project is web app for managing class data and communication in small educational institutions.
- Implemented features for student, teacher, and event management using ReactJS, NodeJS, MySQL, and Firebase.
- Developed an attendance tracking module with calendar heat map visualization, book uploads and broadcast messages module.

**ICT Portal** | *Flutter, MySQL, PHP*

- Developed an integrated mobile and web application for university department management, supporting students, faculty, and parents with role-specific access.
- Implemented features for placement preparation, project reviews, alumni support, and departmental events to enhance user engagement.
- Providing real-time updates on exams, viva schedules, and results, improving academic tracking and communication.

**Colorograph** | *Android App (Java)*

- Its game based on concepts of graph colouring techniques of graph theory.
- There are 120 levels with different difficulties and graph colouring techniques.
- Graph colouring concepts like minimum colour, co-colouring, total colouring are used in game.

## PROFESSIONAL ACHIEVEMENTS

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|---|---------------|
| – <b>Intellectual Property Rights Certificate</b> (Copyrighted Project “Colorograph”) | March 2023    |
| – <b>Finalists</b> , Intellify Hackathon by Marwadi University                        | April 2023    |
| – <b>Finalists</b> , Code Gennie Hackathon by Tark Technologies                       | February 2023 |

## CERTIFICATIONS

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|--|---------------|
| – Technology Job Simulation by <b>Deloitte Australia</b> | June 2025     |
| – Data Engineering by <b>AWS Academy</b>                 | March 2024    |
| – Database Foundation by <b>ORACLE Academy</b>           | March 2023    |
| – Fundamental of Linux and Data Analytics by <b>VOIS</b> | December 2021 |