

# Harsh Dhaduk

## EDUCATION

### SILVEROAK UNIVERSITY

B.E. IN COMPUTER ENGINEERING  
2019 - 2023 | Ahmedabad

### VIDHYANAGAR HIGH SCHOOL HSC

2017 - 2019 | Ahmedabad

### VIDHYANAGAR HIGH SCHOOL

B.E. IN COMPUTER ENGINEERING  
2017 | Ahmedabad

## LINKS

Github:// [HarshDhaduk2001](#)

LinkedIn:// [Harsh Dhaduk](#)

## SKILLS

- JavaScript
- ReactJS
- NodeJS
- NextJS
- GoLang
- Html
- Css
- TailwindCSS

## SOFT SKILLS

- Leadership
- Time Management
- Team Work

## PROFESSIONAL PROFILE

AS A MERN STACK DEVELOPER, MY PROFESSIONAL PROFILE HIGHLIGHTS MY EXPERTISE IN REACT, NEXT.JS, MONGODB, EXPRESS, AND NODE.JS. I HAVE EXPERIENCE DEVELOPING SCALABLE WEB APPLICATIONS AND WORKING COLLABORATIVELY WITH DEVELOPMENT TEAMS. MY PROBLEM-SOLVING ABILITIES AND EXCELLENT COMMUNICATION SKILLS ENABLE ME TO EFFECTIVELY EXPLAIN TECHNICAL CONCEPTS TO NON-TECHNICAL STAKEHOLDERS.

## EXPERIENCE

### TECHNOMARK | WEB DEVELOPER

Jan 2023 - Present | Ahmedabad, GJ

As a MERN stack developer, I have worked on various projects developing web applications using React JS, Next JS, MongoDB, Express, and Node.js. I have experience in designing and implementing RESTful APIs, integrating third- party APIs such as payment gateways, social media platforms, and location- based services.

## PROJECTS

### PROJECT MANAGEMENT SYSTEM | PMS

**BASED ON NEXT.JS, AND .NET.**

In this project I have managed and led a cross-functional team to deliver a Next.js-based frontend project in 4 months. It has all the functionalities how an organization works, all the projects and tasks management was done from one single website. It's a website where you can manage your clients, users and their task with the given time and charge accordingly.

### NPM PACKAGES

**BASED ON NEXT.JS**

In this we have created npm packages to use it as a part of ui with all the functionalities was added inside package we can also use it as per our requirements we can add and remove some functionalities.

### MEMORIES APP

**BASED ON REACT.JS, NODE .JS, EXPRESS.JS AND MONGODB.**

The Memories App is a MERN stack web application that allows users to upload, store, and share their memories. It features a user-friendly interface with functionalities such as user authentication, search, and filtering, and social media sharing. The back-end is built with Node.js and MongoDB, while the front-end is built with React.