

MUKUND KAPADIA

Web Developer

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EDUCATION

2022 - 2024 Master of Computer Application

University of Mysore, Mysore,
Karnataka

2015 - 2019

Bachelor's of Civil Engineering

Mahavir Swami College of
Engineering and Technology, Surat,
Gujarat

2013-2015

Higher Secondary Education (HSC)

Jeevan Bharti M.V., Surat, Gujarat

Work Experience

Company Name: DWG Delta

Job Title: Derivative trader

Date: 01-Nov-2024 to 31-Sep-2024

- Technical Analysis & Forecasting (Trendlines, Patterns, Indicators)
- Options Market Research (Greeks, IV Skew, OI Analysis)

A passionate and dedicated front-end developer. I am constantly learning and staying updated with the latest trends and technologies in web development to ensure that I can deliver the best possible results.

SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- React
- SQL

PORTFOLIO PROJECT

Meal Finder Website (JavaScript)



- Meal Finder is a web application that allows users to search for meals and view detailed information about them.
- It uses the TheMealDB API to fetch meal data.

Employee Management Website (BootStrap)



- This project is a web-based Employee Management System (EMS) that allows users to manage employee details, view job listings, and navigate through a dashboard.

Calculator (ReactJS)

- Developed a responsive calculator using React.js with component-based architecture. Implemented React Hooks (useState) to dynamically update and display input values. It supports basic arithmetic operations (+, -, *, ÷), real-time expression evaluation, and input clearing with an intuitive UI styled using CSS Modules.

Personal Project

Python Based Analytical Tool

- Built interactive Dashborad for intraday options trading system using real-time Greeks through Upstox API. The system tracks 40+ strikes, computes volatility divergence, and generates quantitative buy/sell signals.