



# KRISHNA DESAI

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## OBJECTIVES

Result-oriented and meticulous Web Developer with 2+ years of experience in building various types of websites.

With my strong work ethic and eagerness to learn, I desire to constantly improve myself to give the best output as a developer.

## SKILLS

React Redux,  
JavaScript ★ ★ ★ ★ ★

Express js,  
Node js, Rest API, TypeScript ★ ★ ★

HTML, jQuery,  
CSS, Material UI ★ ★ ★ ★ ★

Java, JUnit ★ ★ ★ ★

GitHub, GitLab,  
Postman ★ ★ ★ ★

GraphQL,  
MongoDB, MySql ★ ★ ★

Jenkins, Netlify ★ ★

## WORK EXPERIENCE

### MeinAlarm24 GmbH, Hamburg — Full stack Developer (June 2022 > Dec 2022)

Working on company's website, created landing pages using React js. Updates with rest API project.

### Motion E-Services GmbH, Hamburg — Student Programmer (Nov 2021 > March 2022)

Developed frontend for Care-label web application, using React-Redux Material UI and MySQL. Supporting front-end development in other e-commerce projects.

### YouSellWeSend GmbH, Hamburg — Student Programmer (Dec 2020 > June 2021)

Worked with React-Redux, Created Jenkins pipeline worked with Postman for API testing. Backend support with JAVA.

### The Performance Network Group, Hamburg — Work Student IT (Sep 2019 > Nov 2020)

HTML template editing and campaign management and also gained knowledge of Mail solution system and JIRA ticket management system.

## LANGUAGES

German	Basic (A1/A2)
English	Proficient (C1)
Hindi	Native
Gujarati	Mother tongue

## INTERESTS

Music | Traveling | Reading

## PROJECTS

### Portfolio

Using React, Material UI, Gatsby, Netlify

### ToDo list

Using React - redux

### Calculator

Using React - redux

### Exercise tracker application

Using MongoDB, Express, React, Node.js, and Mongoose

### Collage Portal (student and staff records management system)

Using JavaScript, HTML, CSS, PHP, and MySQL

### E-commerce website (B2C)

Using JavaScript, HTML, CSS, jQuery, Ajax, JSON, PHP (MVC structure) and MySQL

## EDUCATION

### Masters in IT Engineering, Masters in IT Engineering (2019)

Studied Distributed Systems, Cryptography, Security Engineering, etc. Programming structure lab course (with JAVA).

### Bachelors in Computer Science and Engineering, Gujarat Technological University (2012 > 2017)

Studied Design and analysis of algorithms, parallel processing, OOP with JAVA, Web application development, etc.

### Diploma in Computer Science, Gujarat Technological University (2008 > 2012)

Computer Networking, Relational database management system, Data structure management, JAVA programming, etc.