# Harsh Shah

Mumbai-400092 | 9820460609 github | harshmkvviv@gmail.com

## **EDUCATION**

#### **MUMBAI UNIVERSITY**

BACHELOR IN ENGINEERING

Mumbai

CGPA: 9.775 (2st sem)

#### **MUMBAI UNIVERSITY**

INTERMEDIATE

May 2019 | Mumbai Higher Secondary Percent: 77%

## MKVVIV (CBSE)

May 2017 | Mumbai CGPA: 9.6 / 10.0

## LINKS

LinkedIn:// Harsh Shah
Figma:// harsh shah
LeetCode:// harsh010501
Twitter:// @HarshShah151
HackerRank:// harsh\_1501
Hackerearth:// harsh010501

## SKILLS

#### **PROGRAMMING**

Languages:

Javascript | Typescript

Python | Java

Web:

Reactis | Redux

Express | Firebase

Tools:

Git | Github

LaTeX | Bootstrap

Framer | TailwindCSS

#### **DESIGN**

Tools:

Figma | Illustrator

## AWARDS

• Silver Zone French Language Olympiad won silver medal for securing 2nd rank at institute level

# LANGUAGES

English • French

Hindi • Gujarati

## **ORGANISATIONS**

## SKINZY SOFTWARE PVT LTD | FRONTEND DEVELOPER INTERN

Oct 2021 - Present | Mumbai

- Designed and developed desktop web application DermaDesk for viewing and scheduling doctors appointments.
- Reviewed and implemented changes on the existing company website.

#### **VIRAL FISSION** | Marketing intern

Jun 2021 – Present | Mumbai

• Performed promotion activities for brands like Unacademy, Pepsi, CloseUp, Spotify.

## PERSONAL PROJECTS

### **CODEHUB E-TUTORIAL WEBISTE**

september 2021

Developed and designed an E-tutorial website for learning full-stack development using ReactJS, Figma, TailwindCSS and Firebase. It provides Roadmap, free E-books, online tutorial lectures and fun quizzes to learning students.

#### **E-COMMERCE WEBISTE**

August 2021

Designed an E-commerce website along with a team of 6 developers. Created a Figma design for the website according to the basic rules of design.

#### WHITEBOARD

Jul 2021

Developed a white board using vanilla JS. It has features like color change, erasing, undo, save. line, shapes and delete the board.

#### STAR-WARS AIMBOOSTER

Jun 2021

Developed a Aimbooster game using vanilla JS. It is based on shooting as many targets in the stipulated time. It has features like score display and storing high scores on local storage so you don't lose any highscore by refreshing the page.

# PROFESSIONAL DEVELOPMENT

#### **DEVSNEST** | Full stack web developer course

Mar 2021 - Oct 2021

• Studied DSA, front-end and back-end web development in the project based approach course.

# **VOLUNTEER EXPERIENCE**

#### GOOGLE DEVELOPER STUDENT CLUBS | CORE TEAM MEMBER

Aug 2021 - Present | Mumbai

• Organized many events like introduction to GDSCs, Intro to 30 days of cloud and Advanced Git and GitHub workshop.

#### **CODECELL** | JUNIOR COMMITTEE MEMBER

Jul 2021 – Present | Mumbai

• Organized an online technical event named Bidwiser.