# Naman Barkiya

💌 naman.barkiya02@gmail.com 🛚 in Naman Barkiya 🔭 namanbarkiya.xyz 🌎 namanbarkiya

## **Work Experience**

#### **Full Stack Web Developer**

Builtdesign *⊘* 

07/2021 – 07/2022 Nagpur, India

04/2021 - 07/2021

Bengaluru, India

- Collaborated on implementing cutting-edge features, scalable architecture, and designed intuitive **admin** and **client dashboards** for streamlined management.
- Developed and optimized efficient website for 4000+ users, utilizing NextJS,
  React, and Typescript for captivating front-end experiences.
- Utilized **NodeJS** and **MongoDB** for data integrity and backend functionality, implementing robust **APIs** with **GraphQL** and **NestJS** to enhance performance.

#### **Mobile App Developer**

The Super Quotes *⊘* 

- Led and Developed end-to-end **React Native app**, integrated APIs, and optimized state management with **Redux**.
- Designed the entire app's UI and seamlessly integrated APIs to display an **endless stream** of newly generated quotes.
- Published app on **Play Store**, enhancing accessibility and user experience.

# **Projects**

#### SuperLife Productivity Tool ∅

Pomodoro-Powered Productivity Tool

04/2023 - present

- Engineered a dynamic Pomodoro productivity tool with real-time server synchronization using socket.io, resulting in a 20% increase in user engagement.
- Implemented a competitive **leaderboard**, which led to a rise in user interaction and motivation levels.
- Addressed user demand by implementing a robust **task management** system, resulting in improved task completion rates.
- Developed an intuitive **analytics dashboard** with charts and graphs, enabling users to boost their productivity by **15%** on average.
- Utilized AWS for efficient storage and deployment, reducing server costs by 30%, and seamlessly integrated RazorPay, resulting in a growth in subscriptionbased revenue.

#### **Skills**

- Frontend: NextJS | React | React Native | Redux | Javascript | Typescript | Tailwind CSS
- Backend: NodeJS | Express | Socket.io | GraphQL | NestJS | MongoDB | Amazon AWS
- Miscellaneous: Git | GitHub

### **Education**

#### **B. Tech Computer Engineering**

Bharati Vidyapeeth College of Engineering CGPA: 9.6

AISSCE (Class XII)

2019 – 2020 Bhopal, India

2020 - 2024

Pune, India

Jawaharlal Nehru School Aggregate: 81

#### **Certificates**

Data Mining - IIT KGP ∅

Achieved 81% in an 8-week data mining course by NPTEL and IIT Kharagpur.

**Data Structures - Walchand College of Engineering** *⊗*Achieved AB grade