**Shubham Kumbhare**

Vadodara, GJ - 390021 | 9428314088 | [kumbhareshubham192000@gmail.com](mailto:kumbhareshubham192000@gmail.com) **|** LinkedIn Profile:[**Shubham Kumbhare**](https://www.linkedin.com/in/shubham-kumbhare-3aab3a1b2/)

**EDUCATION**

**Gujarat Technological University| Ahmedabad Jul 2018 – May 2022**

**A.D. Patel Institute of Technology, Anand**

Bachelor’s in Information Technology

CGPA: - 8.26 / 10

**Vidyut Board Vidyalaya, Vadodara, Gujrat June 2016 – May 2018**

Higher Secondary Education - Science

Percentage – 76 / 100

**EXPERIENCE**

**Internship| Pixelque Software Pvt LTD | Ahmedabad Jan 2022 – Apr 2022**

* I worked as a MEAN Stack Developer. I worked on the companies product by solving many bugs for the company both on the frontend as well as on the backend. I also got the opportunity to work on various features of the Product as well and developed a good amount of the deep knowledge .

**Software Engineer 1| Auzmor | Remote May 2022**

* Here I am currently working as a Flutter Developer developing the company product. Our product basically is a LMS (Learning Management System) , I worked on implementing many features and learnt the best practices required to built the product . I learnt things like how industry level code is written.

**PROJECT \_\_**

**Airbnb Clone —** *using Next JS(Typescript) ,MongoDB and Prisma.*

* Developed a web application that allows users to showcase their properties on the Airbnb, book reservations, search for properties, and view their previous trips
* Utilized latest Next JS 13, MongoDB, and Prisma for efficient data management and robust code structure.

**News App —** *using the Next JS*

* Developed a news application using Next JS and the free News API that allows users to view and read the latest news.

**Chat App —** *using the Node JS and Socket IO*

* Built a real-time chat application using Express JS and Socket IO, enabling users to chat seamlessly.

**Ecommerce App —** *an Android or IOS application made using the Flutter.*

* Created a shopping app using Flutter, allowing users to view products, add to cart and wishlist, and purchase items. The admin has the ability to add, delete, and update products via the admin interface. The app utilized Firebase database for product data storage.

**Blog Application —** *using Next JS at the frontend , the Nest JS as the Backend and Firebase for the storage*

* This Blog Application is made using the Nest JS and the Next JS. The user can created his own account, create some blogs, see the Blogs of other people and then like them. This also has the functionality of the filtering the Blogs on the basis of the categories as the Blogs will have some categories assigned to it.

**TECHNICAL SKILLS**

* **General:** Java , Data Structures and Algorithms , System Design.
* **Frontend:** HTML, CSS, JavaScript, React JS, Next JS, Flutter
* **Backend:** Node JS, Nest JS
* **Database:** Firebase, Postgress SQL, MongoDB
* **ORMS :** Prisma, TypeORM