

# DIVYESH RANPARIYA

## Software Engineer

B. Tech. Computer Engineer  
DD University, Nadiad

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GitHub Handle: [divyesh599](#)

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### Education

- ✓ **CE B. Tech. | 2018 | Dharmsinh Desai University, Nadiad** 6.54 GPA
- ✓ **GSEB HSC Sci | Saraswati School of Science, Surat** 82.27 %
- ✓ **GSEB SSC | Priyadarshini Vidhyalaya, Surat** 79.23 %

### Major Projects

- ✓ **Invoice Management Desktop System** (Dec 2021)  
(Individual freelance project)
  - Developed an invoice management system for agrochemical store.
  - Implementation involves **CRDU operations in the Product and Customer details**.
  - It gives features like **generating and managing bills, saving all credit/debit detail** of customers and **settling up customers' balances**.
  - Will **increase the accuracy of his accountability** by implementing a new digital billing system.
  - **No need to keep all records and bills in books** anymore.
  - Will **reduce the rendering time of its bill book by 100%**.
  - Currently, I am working on the implementation of the following feature.
    - **To print customer's bill.**
  - Learned **OOPs Concept**.
  - Language: **Python**, Database: **MySQL**, GUI toolkit: **tkinter**
- ✓ **Employee's Desktop Spy** (Feb 2020)  
(Guide: Alpesh Kaswala | Kothari Infotech, Surat)
  - Implemented a peer to peer distributed file sharing system with inter process communication using a socket in Python.
  - Implementation involves **file sharing, screenshots image sharing, instant chatting** module with each employee, **taking live screenshots any time** and monetizing each employee's work.
  - Language: **Python**, GUI toolkit: **tkinter**

### Technical Exposure

- ✓ Programming Languages: **Python (Intermediate)**, Java (Beginner), C++ (Beginner)
- ✓ Tools and Technologies: **MySQL**, **NoSQL**, **GitHub**, **PyCharm**, **Visual Studio Code**

### Courses

- ✓ **Software Engineering** (Feb 2020 to Aug 2021 | 1.5 year)  
(Scaler Academy, Bengaluru)
  - I had learned structured software engineering, data structures, and algorithms.

## Experience

### ✓ SEO Executive

(May 2018 to May 2019 / 1 year)

(Smartfish Designs, Ahmedabad)

- Handled digital marketing of ARA Ahmedabad (Sports community), The Tie Hub (E-commerce), Avirat Group, Amaya Properties (Real-estate) and Shiponk (Currier Company).

## Achievements

- Global Rank: **130** out of 16000 participants in **CodeChef January Long 2022 - I** challenge.
- Solved 250+ data structure and algorithm problems.**
- 4/6 Badges in Problem-solving and 5/5 Badges in Python on HackerRank.
- Secured 599th position among 86000 participants in Gujarat Board 12th Science Mathematics stream.

## Hobbies

- Solving Rubik's cube
- Competitive Programming

## Currunt Address

- Village: Dholidhar, Tehsil: Jam Kandorna, District: Rajkot, Gujrat, India – 360405*
- Available to relocate at any location in India. **Preferable location is Bengaluru, Pune, Hyderabad, or Gujarat.**

## Portfolio

- LinkedIn:** <https://www.linkedin.com/in/divyesh599/>
- GitHub:** <https://github.com/divyesh599>
- CodeChef:** <https://www.codechef.com/users/divyesh599>
- HackerRank:** <https://www.hackerrank.com/divyesh599>