NIYATI THAKKAR

Ahmedabad | niyatithakkar29.nt@gmail.com

EDUCATION

L. D. COLLEGE OF ENGINEERING

2020-2024

- GPA: 8.9 / 10.0
- Handled Content Team of LDCE Alumni Association
- · Worked with various departmental teams to deliver newsletters and organize events.

TECHNICAL SKILLS

- Programming Languages Python, Java, C/C++, Kotlin
- Web Development HTML, CSS, JavaScript, MongoDB, Bootstrap, MySQL, NodeJS, ExpressJS, EJS, Lodash, Mongoose, ReactJS, Git/GitHub, Authentication and Security
- Other Skills Data Structures and Algorithms, RDBMS, etc.

PROFESSIONAL EXPERIENCE

SCALER - TECHNICAL CONTENT WRITER

Dec 2021 - Present

- Wrote more than 50 articles on technical topics.
- Delivered articles of complex topics with clarity, simplicity, and examples.
- Learned to take feedback positively and constructively.

STUDY TONIGHT - TECHNICAL CONTENT WRITER

Mar 2022 - Dec 2022

• Implemented code for more than 20 articles of data structures and algorithms in multiple programming languages.

DEFTSOFT - TECHNICAL CONTENT WRITER

Feb 2022 - Apr 2022

• Articulated content on Kotlin Programming Language.

GTU INNOCATION COUNCIL (GISC) - OUTREACH AND SOCIAL MEDIA ASSOCIATE

Sep 2021 - Feb 2022

• Generated content for all the social media accounts.

COURSES AND CERTIFICATIONS

The Complete 2022 Web Development Bootcamp	Dec 2022
Volunteering in Blood Donation Camp, LDCE and Red Cross	Apr 2022
Geoformatics for Disaster Management, IIRS ISRO	Jun 2021
English for Personal and Professional Development, IIIT KOTA	Jun 2021
Social Media Marketing, Eduonix	Jun 2021
Version control with Git, Coursera	May 2021

PROJECTS

- Portfolio It contains all my projects and published articles. It is prepared using ReactJS and Bootstrap.
- Secrets It lets the user Register or Login and post their secrets to the Website.
- Daily Journal The user can either write Dairy by composing a new Journal Page or visit the existing Pages.
- Keeper App Keeper App, a React project helps the user keep track of the tasks or lists in their day-to-day lives. These lists can be deleted when not in use.
- <u>Simon Game</u> It's the classic version of the popular Simon game! It's an exciting electronic game of lights and sounds in which players must repeat random sequences of flashing lights by pressing the colored pads in the correct order.
- TinDog It's a front-end project created using Bootstrap components such as carousel, cards, plugins, etc.
- Dice Game This Game uses JavaScript to randomly roll two dice and declare the winner.
- Newsletter Signup Newsletter signup is a signup page for MailChimp.
- <u>To-Do List</u> It uses the database to create, store, update, and delete, lists as well as list-items in the TodoList.

CONTACT

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<u>GITHUB</u>