Ashok Khandhar

Portfolio | LinkedIn | GitHub | LeetCode

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EXPERIENCE

Software Developer Intern | HiTalent   Jan 2022 – Jun 2022
MERN Stack Developer   *Work From Home*

- Developed authentication application using Node.js and React.js.
- Utilized MongoDB database for efficient storage and retrieval of user data.
- Hosted application on Netlify for seamless deployment.
- Dockerized application for platform-agnostic deployment and scalability.

PROJECTS

Facebook Clone | *ReactJs, NodeJs, express, Mongodb*

- Designed and developed a social media application enabling user account creation and post sharing functionality.
- Implemented features for friend connections and interaction with friends' posts, including likes and dislikes.

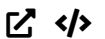**Bhagavad Gita** | *ReactJs, NodeJs, express, Mongodb*

- Created an immersive web app for reading the Bhagavad Gita, featuring all chapters and verses.
- Developed a responsive design with a theme-switching feature for enhanced user experience.

Blogger | *ReactJs, NodeJs, express, Mongodb*

- Developed a blogging web application enabling users to create, edit, and delete posts.
- Implemented functionality for users to designate posts as public or private.
- Developed a responsive design with a theme-switching feature for enhanced user experience.

Todo list | *ReactJs, NodeJs, express, Mongodb*

- Developed a todo list web application enabling users to create, update, and delete todo lists and items.
- Implemented intuitive user interfaces for seamless task management and organization.

EDUCATION

Bachelors of Computer Engineering   May 2018 – Jun 2022
Gujarat Technological University | GEC, Rajkot   *CGPA: 8.04*

12th - Science | Mathematics   2016 – 2018
Maruti Science Academy - Rajkot, Gujarat   *PR: 78.64%*

TECHNICAL SKILLS

Frameworks:	ReactJs | NodeJs | express | MongoDB
Languages:	JavaScript | html | css | C | C++
Courses:	Data Structures and Algorithms

POSITIONS OF RESPONSIBILITIES

DSA Best Practices Session | *Lead*   **August 2021** | *GEC, Rajkot*

- Conducted Data Structures and Algorithms Best Practices Session.
- Guided team members on effective utilization of patterns for problem-solving.
- Fostered deeper understanding and proficiency in algorithmic problem-solving.

Finishing Schools | *Attendee*   **May,10 2022 – Jun,21 2022** | *GEC, Rajkot*

- Completed an 80-hour Finishing Schools program covering professional development.
- First focused on Life and Employability Skills, followed by a module on Functional English Skills.

ACHIEVEMENTS

- Solved 670+ data structures and algorithms problems @Leetcode
- Secured spot in top 0.4% of Leetcoders in Contest @Leetcode
- 2ed Rank in college by solving 840+ problems @GeeksforGeeks
- Winner of dance competition in std 10th