

Ashok Khandhar

Portfolio LinkedIn GitHub LeetCode

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EDUCATION

Bachelors of Computer Engineering

Gujarat Technological University | GEC, Rajkot

May 2018 – Jun 2022

CGPA: 8.04

12th - Science | Mathematics

Maruti Science Academy - Rajkot, Gujarat

2016 – 2018

PR: 78.64%

EXPERIENCE

Software Engineer Intern | HiTalent

MERN Stack Developer

Jan 2022 – Jun 2022

Work From Home

- Developed and dockerized a parameterized "Hello World" API, storing input data in MySQL with caching for call count.
- Created a user-friendly front-end and orchestrated the application using Docker Compose for container management.
- Implemented CI/CD pipelines and utilized Kubernetes for automated hosting, scalability and deployment processes.

PROJECTS

E-commerce | Shopping web app | JavaScript, HTML, CSS



- Implemented wish-list and dynamic shopping cart features in an e-commerce app.
- Optimized user experience with an efficient product search functionality. contributing to seamless shopping experience.

Notes App | Notes taking web app | JavaScript, JQuery, HTML, CSS



- Developed a note-taking web, providing users with a seamless experience to create and store notes indefinitely.
- Enhanced user convenience by implementing features such as pinning, unpinning, and archiving notes, allowing for efficient organization and retrieval of information in the application.

Simon Game | web game | JavaScript, HTML, CSS



- Designed a memory-testing web-based game, challenging users with random sequences to test their memory skills.
- Implemented a dynamic gaming experience by creating random steps in each level.

POSITIONS OF RESPONSIBILITIES

DSA Best Practices Session | Lead

August 2020 | GEC, Rajkot

- Conducted Data Structures and Algorithms Best Practices Session, guiding team members on the effective utilization of various patterns to solve problems, fostering a deeper understanding and proficiency in algorithmic problem-solving.

OOPs Quiz Competition | Coordinator

August 2020 | GEC, Rajkot

- organized an Quiz Competition, testing participants' knowledge in object-oriented programming principles.

Finishing Schools | Attendee

May,10 2022 – Jun,21 2022 | GEC, Rajkot

- Attended 80-hour Finishing Schools program, covering diverse skill sets in four modules led by expert trainers for comprehensive professional development.

OPEN SOURCE CONTRIBUTIONS

HacktoberFest | C++, Data Structures and Algorithms



- Contributed to HacktoberFest by implementing and optimizing data structures and algorithms in open source projects, enhancing code efficiency and fostering community collaboration.

TECHNICAL SKILLS

Languages: JavaScript | HTML | CSS | C | C++ | Java
Frameworks: Node.js | React.js | Express.js | MongoDB | JQuery | Bootstrap
Courses: Data Structures and Algorithms | OOPs | Database Management | Networking | OS
Developer Tools: VS Code | Git-GitHub | Docker | Kubernetes

ACHIEVEMENTS

- Solved 580+ data structures and algorithms problems @Leetcode
- Secured spot in top 0.4% of Leetcoders in Contest @Leetcode
- Archived Second Rank in college by solving 840+ problems @GeeksforGeeks
- Winner of dance competition in std 10th