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# Mohit Karande

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[Leetcode](#) • [GitHub](#)

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## EDUCATION

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**B.Tech in Computer Engineering**, Sardar Patel Institute Of Technology - **CGPA: 8.7** (2022-present)  
**Higher Secondary School Certificate**, RUIA - **87.17%** (2022) MHT-CET – 97.55 percentile  
**Indian Certificate of Secondary Education**, Mahatma Education society – **88.60%** (2020)

## SKILLS

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<b>Programming Languages</b>	Java, JavaScript, C
<b>Databases</b>	SQL, MongoDB
<b>Frameworks</b>	Node.js, SpringBoot, Hibernate, React
<b>AIML</b>	LLMS
<b>DevOps</b>	Docker, git, GitHub, Kubernters

## PROJECTS

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**Paper Hub** (HTML, CSS, Javascript, Node.js) [Github](#)

- A platform where past university examination papers are stored and organized in sequential order by examination date, with separate datasets for each department.
- Designed and developed a responsive user interface for accessing examination papers. Implemented a backend API for managing paper uploads and retrievals. Optimized database queries for fast and efficient access to records.

**SOLUTIONS** (React.js, SpringBoot, MySQL) [Github](#)

- A full-stack eCommerce website that facilitates product browsing, cart management and checkout processes
- Developed a dynamic product display with category-based filtering Implemented JWT-based authentication for secure login and authorization. Built RESTful APIs for product management and order processing

**URL Shortener** (Express.js, EJS, Node.js, MongoDB) [Github](#)

- A web application to generate and manage shortened URLs using backend rendering
- Developed an intuitive user interface for creating and managing short URLs. Implemented a robust backend for handling URL redirection and tracking. Integrated MongoDB for storing original and shortened URLs efficiently

## Relevant Coursework

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|--------------------------------|-------------------------|------------------------------|
| • Data Structures & Algorithms | • Operating Systems     | • Database Managmenet System |
| • Computer Networks            | • Generative AI         | • Machine Learning           |
|                                | • Distributed Computing | • BlockChain Technology      |