# Krishna Mungase

#### Pune, Maharashtra

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## Technical Skills

Languages: C++, C, Python, Javascript, Typescript, Node.js, Go, HTML, CSS

Frameworks: React.Js, Next.Js, Redux, TailwindCSS

Database: MongoDB, PostgreSQL

Technologies: GitHub, Git

#### Education

# MIT Academy of Engineering College

August 2023 - June 2027

Bachelor of Technology in Computer

CGPA 8.60

## MIT Jr. College, Barshi

2022 - 2023

Higher Secondary (12th Grade)

Percentage 81.00%

## Maharashtra Vidyalaya, Barshi

2020 - 2021

Secondary (10th Grade)

Percentage 95.40%

# **Projects**

# BL Sheet | Project Management Service

Oct 2024 - Present

Typescript, React.js, Node.js, TailwindCSS, Ant Design, Kafka, Web Sockets, AWS

 $Live\ Demo$ 

- Created a web app to help organize projects, manage tasks, and track issues seamlessly.
- Integrated real-time tracking and notifications to boost collaboration and productivity
- Added features to assign tasks, monitor progress, and ensure projects are completed on time.
- Built in collaboration with my brother, combining ideas and skills for a better solution.

## Code Mitra | Online Course Hub

 $Oct\ 2024-Dec\ 2024$ 

React JS, Node Js, Express, MongoDB, Tailwind CSS

Live Demo

- Created an interactive platform where students can **explore** and **enroll** in a variety of courses, while instructors can **build** and **publish** course content.
- Developed student interfaces for tracking progress, and instructor tools for course creation and content
  management.

#### E-Commerce Platform | Mern-Stack Development

Aug 2024 - Oct 2024

React JS, Redux Toolkit, Tailwind CSS, Shaden UI, MongoDB, Cloudinary

 $Live\ Demo$ 

- Built a feature-rich e-commerce platform providing a **seamless shopping** experience for users.
- Implemented filtering and searching capabilities for streamlined product discovery and enhanced user experience.
- Leveraged Redux Toolkit for **state management**, ensuring a **smooth** and **responsive** interface.

## Achievements

- Web crafter competition: Won 1st Prize among 200 competitors in web development competition by Knowledge Network Club of MIT Academy Of Engineering.
- Achieved the highest rating of 1500+ on Leet Code, positioning within the top 40% of participants on the platform globally, showcasing proficiency and excellence in **problem-solving** within the programming community.
- Smart India Hackathon 2024: cleared the Internal Hackathon, college-level round in one of SIH'24.
- Successful resolution of 800+ challenges on multiple coding platforms.

## **Coding Profiles**

- LeetCode
- CodeChef
- GitHub