

SHREYASH INGLE

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EDUCATION

Pune Institute of Computer Technology
BE in Information Technology, CGPA: **9.52**
Govt Polytechnic Amravati
Diploma in Computer Engineering, Percentage: **91.89**

Pune, India
August 2023 - May 2026
Amravati, India
January 2020 - May 2023

SKILLS

- **Languages:** C++,
- **Web Dev:** MERN STACK, HTML, CSS, JS
- **Frameworks/DB:** Node, Express, React, MongoDB, Tailwind, MySQL
- **Tools:** Git/GitHub, Postman
- **Platforms:** Visual Studio Code, IntelliJ IDEA, Replit
- **Soft Skills:** Project Management, Excellent communication, Leading Ability

WORK EXPERIENCE

- CORE PROJECT LTD | Back-end Developer | Node, Express, MySQL, React****August 2024- September 2024**
 - Decreased manual tracking efforts by over 70% through the implementation of streamlined processes in the Employee Management System Project.
 - Built a full-stack project with a team of four to track project progress for an Employee Management System.
 - Leveraged **REST APIs** for seamless data exchange, efficiently managing employee records, project statuses, and user authentication. Integrated **OAuth** for secure login and **Web3** technologies for decentralized data management, enhancing transparency and security.
- PICT INTERNSHIP | Back-end Developer | Node, Express, MySQL, React****January 2024- March 2024**
 - Developed Efficient Backend: Built a Node.js, Express, and MySQL back-end to manage teacher and student data, cutting manual entry by over 80%.
 - Collaborated on front-end integration: Integrated back-end with React to create a smooth, intuitive interface for easier data input and access.
 - Used OAuth for secure user authentication and **JSON Web Tokens (JWT)** for session management, ensuring data integrity and enhanced user security across the platform.
 - Constructed a teacher-defined table structure that meets specific requirements, ensuring flexible and efficient data management while enhancing overall user experience.

PROJECTS

- Travel Advisor | [LINK](#)****October 2023 - November 2023**
 - Created a comprehensive travel advisor website independently, leveraging the MERN stack for robust functionality
 - Integrated a user-friendly interface with detailed information on hotels, dining options, and local attractions.
 - Established a valuable online resource for travelers seeking reliable information and guidance.
 - Implemented robust search and filtering functionalities, improving user satisfaction and accessibility by 40%.
- Reading Mode Chrome Extension****September 23 - January 2024**
 - Created a Chrome extension with features like content filtering, night mode toggle, and text highlighting, reducing manual effort by 35% and enhancing user focus by 40%.
 - Integrated persistent text highlighting using `chrome.storage.local` achieving 98% accuracy in data synchronization and reducing manual note-taking.
 - Implemented reading time tracking and personalized statistics, boosting user engagement and productivity.
 - Optimized content filtering (images, videos, sidebars, comments), reducing distractions and enhancing reading efficiency.
- Sorting Visualizer | [LINK](#)****August 2024- September 2024**
 - Developed an algorithm visualization web app using Next.js for optimal server-side rendering and Tailwind for design.
 - Crafted dynamic visualizations for algorithms (sorting, searching) with an interactive UI and real-time performance metrics.
 - Leveraged **CI/CD** pipelines to optimize deployment and guarantee seamless, up-to-date live application delivery.

ACHIEVEMENTS

- ACM STUDENT CHAPTER****December 2023**
 - INC PRADNYA: Spearheaded the organization of an MCQ competition for over 200 participants, overseeing all aspects from question design to registration and results validation, enhanced participant engagement and streamlined evaluation procedures.
- PULZION SUBMISSION ADMIN PANEL****August 2024**
 - Developed an intuitive admin panel to enable and disable events in the Pulzion, improving event management efficiency.