

# Bardaval Govind

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## SKILLS

- Languages:** C/C++, Java, JavaScript
- Frameworks:** ReactJS, NodeJS, Express, HTML and CSS, Bootstrap, TailwindCSS
- Tools/Platforms:** MySQL, MongoDB, Git/GitHub, Figma, Postman, Vercel
- Soft Skills:** Problem-Solving, Adaptability, Leadership, Quick Learner

## INTERNSHIP

- Problem Setter Intern – Code Asylum | Certificate**
- May 2024 – July 2024
- Designed and validated algorithm and data structure problems for Code Asylum contests, ensuring correctness and engagement.
  - Developed C++ programs to automate test case generation and output verification, enhancing accuracy and efficiency.
- Technologies used:** C++ and DSA.

## PROJECTS

- PrepMate – Notes Management Platform | GitHub | Live**
- Dec 2024 - Feb 2025
- Developed a full-stack notes platform with CRUD features for 100+ users, supporting seamless notes management.
  - Integrated PDF upload/viewing and voice-based features (speech-to-text, text-to-speech), aiding 20+ visually impaired users.
  - Boosted user engagement by 35% with Gemini AI integration, providing personalized study recommendations.
  - Achieved Lighthouse scores: Performance (90), Accessibility (100), Best Practices (100), SEO (82).
- Tech stacks:** ReactJS, JavaScript, NodeJS, Express, Tailwind CSS, MongoDB
- MegaMart – E-Commerce Platform: | GitHub**
- Jan 2025 - Feb 2025
- Built a MERN-based e-commerce platform with category-wise browsing and secure Braintree payment integration for smooth transactions.
  - Optimized RESTful APIs for CRUD, authentication, and order processing, reducing server load by 30%.
  - Added advanced filtering & personalized recommendations, boosting user engagement by 20%.
  - Achieved Lighthouse scores: Performance (80), Accessibility (98), Best Practices (96), SEO (100).
- Tech stacks:** ReactJS, JavaScript, NodeJS, Express, Bootstrap, MongoDB

## TRAINING

- CSE Pathshala – MERN Stack**
- Dec 2024 - Feb 2025
- Built full-stack web applications using the MERN stack, focusing on implementing RESTful APIs and integrating the front end with backend to create dynamic, user-friendly web experiences.
  - Gained hands-on experience in modern web development practices, including version control with Git, responsive design principles, and deployment strategies to ensure efficient and scalable applications.
  - Learned how to design, develop, and deploy web applications from scratch, reinforcing skills in MERN stack.
- Tech stacks Learned:** ReactJS, JavaScript, NodeJS, Express, Tailwind CSS, MongoDB

## CERTIFICATES

- Responsible & Safe AI Systems - NPTEL IIT Hyderabad | Link 

Oct 2024
- Full Stack Web Development (MERN Stack) – CSE Pathshala | Link 

July 2024
- HTML, CSS and JavaScript for Developers - Coursera | Link 

April 2024
- Mastering DSA using C and C++ - Udemy | Link 

Nov 2023
- Cohort 100% Job Ready DSA Course – LearnYard | Link 

July 2024

## ACHIEVEMENTS

- Solved 500+ coding problems across LeetCode, GFG & HackerRank, sharpening problem-solving skills. 

Feb 2025
- Earned top badges on LeetCode and HackerRank, including 5-star rating in C++ for consistent performance. 

Mar 2024
- Reached a peak LeetCode contest rating of 1452, showcasing competitive programming strength. 

Aug 2024

## EDUCATION

- Lovely Professional University**
- Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.87**
- Punjab, India
- Since August 2022
- Sri Venkateshwara Jr College**
- Intermediate; **Percentage: 95.6%**
- Bodhan, Telangana
- June 2020 - May 2022