

DIVIJ P

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OBJECTIVE

Fullstack Developer with 1 year of professional experience specializing in the MERN stack. Experienced in building scalable and high-performance web applications, with strong expertise in Context API for state management, JWT authentication, and modern build tools like Vite. Proficient in Git/GitHub workflows and delivering clean, maintainable solutions aligned with business objectives.

EDUCATION

Bachelor of Engineering , Sahyadri College of Engineering and Management	2020-2024
Relevant Coursework: Artificial Intelligence and Machine Learning.	7.7 CGPA
Higher Secondary Education , HHSIBSHSS, Edneer	2020
Relevant Coursework: PCMB.	92%

TECHSTACK

MongoDB	React	Node.js	Tailwind CSS	GSAP	SQL
Framer	Javascript	Axios	JWT	Firebase	Postman
SQL	Figma	Git	Swiper.js	Cloudinary	Vercel

EXPERIENCE

MERN FULLSTACK DEVELOPER	Sep 2024
Pendagon Technologies	<i>Kasaragod, Kerala</i>

- Developed and deployed static and dynamic websites, including e-commerce platforms.
- Implemented payment gateways, admin dashboards, and secure authentication systems.
- Built scalable applications using the MERN stack with Tailwind CSS and Next.js.

INTERNSHIP	Mar 2024
Swizosoft	<i>Manglore, Karnataka</i>

- Participated in the entire software development lifecycle, including requirement analysis, design, development, testing, and deployment.
- Developed a webpage for an Online Book Store.

PROJECTS

Sign Language Animation Generation System : The sign language animation generating system convert text input to its respective sign language.	
TechStack: Python – Flask .	

Virtual Painter Software : A software which can detect the hand gestures and draw on a virtual canvas.	
TechStack: Python – OpenCV –PyCharm.	

ACHIEVEMENTS

- Secured 2nd prize for Sign Language Generating System at PRAKALPANA 1.0 (AIML branch) and selected for TECHVISION 2024 project exhibition.
- Completed [Full-Stack Web Development course](#), earning certification in modern MERN practices.