PRATIK BHAUSAHEB RAKTATE

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Kopergoan, Ahilyanagar, District -Maharashtra

OBJECTIVE

Seeking an opportunity in an innovative and growth-oriented environment where I can showcase my abilities, contribute to impactful projects, and continuously enhance my knowledge while supporting the overall success of the organization.

EXPERIENCE

- *Renunciant Technologies Pvt. Ltd.*   *Feb 2025- Nov 2025*
  Web Development Intern   Nashik
- ◦ Developed and deployed scalable web applications using React.js, Node.js, Express, and MongoDB, improving system efficiency by 30%.

- ◦ Executed advanced SEO optimizations mobile-first fixes, Core Web Vitals tuning, keyword refinement, and structured data boosting search visibility and organic performance.

- ◦ Developed an immersive VR experience integrated into a MERN web application to visualize 3D environments and interactive product demos directly in browsers using WebXR and A-Frame Integrated VR modules with React and Express for real-time 3D scene rendering, secure data management, and seamless cross-device VR experiences.

EDUCATION

- *Sir Visvesvaraya Institute of Technology chincholi*   *2023-2027*
  Bachelor in Computer Technology
- ◦ GPA: 8.23

- *K. J.* Somaiya *College* of Arts, Commerce and Science Mohanirajnagar, *Kopargaon*   *2021-2023*

- ◦ Grade: 68.17

SKILLS

- **Frontend**: HTML5, CSS3, Tailwind CSS, JavaScript, React.js.
- **Backend**: Node.js, Express.js, OOPs.
- **Databases**: MongoDB, MySQL.
- **Tools**: Git, GitHub, Postman, npm, lighthouse.
- **Other**: REST API Development, MVC Architecture, Authentication & Authorization (JWT, Auth).

PROJECTS

1) PVG-360 – VR Integration

Tech Stack: Marzipano, React.js, Node.js, Express.js, MongoDB

Developed an immersive VR experience integrated into a MERN web application to visualize 3D environments and interactive product demos directly in browsers using WebXR and Frame Integrated VR modules with React and Express for real-time 3D scene rendering, secure data management, and seamless cross-device VR experiences.

2) TaskFlow – Smart Task Management System

Tech Stack: React.js, Node.js, Express.js, MongoDB, JWT, Cloudinary

Developed a task management platform that allows users to create, track, and manage daily tasks with secure authentication and responsive UI.

Secure task management system with JWT authentication, Cloudinary integration, and an intuitive

dashboard for task tracking and progress management.