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M.Naga Prasanth

Frontend Developer

## Professional Summary

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Dedicated Frontend Developer with 1 year of experience in building responsive and user-centric web applications. Passionate about staying current with emerging technologies and applying innovative solutions to complex problems. Committed to continuous learning and growth in the rapidly evolving tech landscape.

## Core Competencies:

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- **Frontend Development:** React.js, Next.js, Redux, JavaScript (ES6+), HTML5, CSS3
- **UI Frameworks:** Bootstrap, Tailwind CSS, Material-UI, Shadcn UI, other Component Libraries
- **Backend Integration:** RESTful APIs, Firebase, Node.js (basics)
- **Version Control:** Git, GitHub - Design Tools: Figma
- **Database:** MongoDB (basics)

## Frontend Developer

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**Invensis Technologies Pvt Ltd | Sep'23 - Present**

- Spearheaded the development of high-performance web applications using Next.js and React-Redux, resulting in a 30% improvement in load times and user engagement.
- Implemented robust form validation using React-Formik and Yup, reducing user input errors.
- Collaborated with cross-functional teams in an Agile environment to deliver projects on time and within scope.
- Integrated dynamic backend APIs, enhancing application functionality and data management.
- Utilized Material-UI to create intuitive and responsive user interfaces, improving overall user experience. fostering a culture of best practices and continuous improvement.

## Key Projects

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**CapstoneNav | React.js, Next.js, Tailwind CSS, Firebase, React-hook-form**

- Engineered a role-based assignment submission system with secure authentication and responsive design.
- Implemented efficient form validation, resulting in a 25% reduction in submission errors.
- Integrated Firebase for real-time data management, enabling professors to review submissions efficiently.

**ClassTrackr (Android App) | React Native, Firebase, React-Pie, React-Redux**

- Developed a comprehensive university management app with role-based authentication and authorization.
- Integrated data visualization using React pie to display efficiency ratios, enhancing decision-making capabilities.
- Implemented Redux for state management, resulting in a 20% improvement in app performance.

## Education

Bachelor of Fishery Science – 7.50gpa (APFU) Sep'19 - Sep'23

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## Continuing Professional Development:

- Actively pursuing advanced certifications in React.js and Next.js
- Regular Contribution to open-source projects to enhance collaboration skills and stay current with industry