# Meet Navapara

## Full Stack Developer

## Contact Detail

✉ meet56256@gmail.com

📞 8401446125

📍 Surat , Gujarat

## Technical Skills

- HTML
- CSS
- Javascript
- ReactJs
- Redux toolkit
- NodeJs
- ExpressJs
- MongoDB
- RESTful APIs
- GIT and Command Line
- Bitbucket
- Jira

## Education Background

- Veer Narmad South Gujarat University (VNSGU)
  *BCA*
  2023

## Profile Summery

- Dedicated and results-oriented Full Stack Developer with one year of professional experience in designing, developing, and deploying web applications.
- Proficient in both front-end and back-end technologies, with a strong understanding of software development methodologies and best practices.
- killed in utilizing a variety of programming languages, frameworks, and tools to deliver high-quality. Demonstrated ability to collaborate effectively with cross-functional teams to meet project deadlines and deliver exceptional user experiences.

## Work Experience

Fullstack Developer at Binarybird Technologies PVT. LTD
*Feb 2022 – april-2025*

Key responsibilities:

- Gained extensive experience working with common JavaScript libraries such as jQuery, React , Redux and ES6.
- Participated in daily stand-ups and sprint planning within an Agile development environment, consistently delivering features on time.
- Integrated a RESTful API to fetch and manipulate data, ensuring smooth communication between front-end and back-end.
- instant data updates and improving the user experience.
- Collaborated with QA team to identify and resolve bugs, ensuring smooth functionality and an enhanced user experience.
- As a React.js developer, I built interactive websites with a focus on performance and user experience. I wrote clean, reusable code, collaborated with back-end developers to integrate APIs and databases, and optimized websites for speed and responsiveness across devices. I worked closely with designers and team members to create intuitive interfaces, while staying updated on the latest React.js features and web technologies to enhance development processes.