

ROSHNI PRAJAPATI

FULL STACK DEVELOPER



CONTACT

✉ roshniip16@gmail.com

📞 +91-8156090018

📍 65, Hariom Nager Society
New Pal Road, Adajan, Surat-395009
Gujarat. India

EDUCATION:

❖ B.E ELECTRONICS & COMMUNICATION

Vidhyadeep Institute of Management & Technology (VIMT)-2016

❖ DIPLOMA IN ELECTRONICS & COMMUNICATION

Shree Tapi Brahmcharyashram Sabha (STBS), Surat. (2012)

CERTIFICATION:

❖ FULL STACK DEVELOPMENT

Red and White Multimedia Education. Surat. (MAY23-MAR25)

❖ CISCO CERTIFIED NETWORK ASSOCIATE (CCNA)

IIHT, SURAT (JAN 16-APR 16)

SKILLS:

WEB DEVELOPMENT :

HTML5 , CSS3 , Bootstrap , MediaQuery

PROGRAMMING LANGUAGES :

Javascript , C Language

LIBRARIES & FRAMEWORKS :

Jquery, Node.js, Express.js, React.js

DATABASES :

MongoDB , SQL

NETWORKING: CCNA

OBJECTIVE:

I am seeking an opportunity as a Full Stack Developer where I can apply my knowledge of both front-end and back-end technologies to build responsive and efficient web applications and user-friendly web applications and continue to grow professionally by learning new technologies and improving my technical skills.

EXPERIENCE:

CUSTOMER SUPPORT ENGINEER (MAY 2017- JAN 2018)

- Actively monitored network performance and proactively resolved latency, bandwidth, and connectivity issues.
- Resolve connectivity issues related to configuration.

PROJECTS:

1. Frontend Web Project: E-Commerce website

Technologies Used: HTML, CSS, Bootstrap

- Designed and developed an eCommerce Jewellery website using Bootstrap. Created responsive layouts for product display, homepage, and contact sections.

2. Backend Web Project: Blog Project

Technologies Used: HTML, CSS, Bootstrap, MongoDB, Node.js, express.js, passport.js,

- Created a blog website using Node.js, Express, and MongoDB.
- Added user login and signup with Passport.js for authentication.
- Users can create, edit, and delete their own blog posts. Used EJS for pages and made the site easy to use.

3. React.js Project: Add Product Project

Technologies Used: HTML, CSS, Bootstrap, React.js

- Created login page using React and Google Sign in.
- Used Firebase/Google API to let users log in with their Google account.
- Show user profile info after successful login.

PORTFOLIO:

