JOSHI **DHAIRYA**

Software Engineer (Full-stack Devloper)



+91 7862078890 joshidhairya.2511@gmail.com Dj1236 in Dhairya Joshi 25 Gandhinagar







SUMMARY

"Experienced Full Stack Developer proficient in designing, developing, and deploying scalable web applications. Recognized for effectively addressing intricate technical hurdles through strategic approaches, fostering collaborative innovation in project settings."

SKILLS

- Programming Languages :-C, JAVA, Python.
- Frontend technologies:-HTML-5, CSS-3, JavaScript.
- **Framework:** Tailwind-CSS, Bootstrap, React-Js, Next-Js ,SCSS, Three-Js, GSAP.
- Backend technologies :-Node-Js, Express-Js, PHP.
- **Database**:- MySQL, MongoDb, Mongoose, SQL.
- **Version control**:- Git, Github.
- Tools & Platform: Vercel, Render, Netlify, SEO, Canva, Wordpress
- **DevOps Tools**: AWS, Docker.
- Problem solving, Project management, attention to detail.

EDUCATION

- The School Of Science Rajkot 76% Higher Secondary Level - 2018 to 2020
- L.D.R.P College Gandhinagar -7.8 CPI Bachelor of Engineering In Computer Engineering - 2021 to 2025

CERTIFICATIONS

- Prodigy-Infotech: Virtual Internship, Web-Development Certificate.
- The-Complete-Web-Development-Bootcamp By Angela-Yu.
- **Java Object-Oriented Programming**
- AWS Cloud Practitioner essential..

PERSONAL PROJECTS:

• BLOGIFY (A Blog Website):

• "Developed and launched 'Blogify,' a full-stack blog website, utilizing the MERN (MongoDB, Express.js, React.js, Node.js) stack, resulting in a 30% increase in website traffic, demonstrating expertise in both frontend and backend development.".

• AI TOOL HUB:

• "Created 'AI Tool Hub,' an advanced online platform collating diverse AI tools and resources, driving a 40% surge in user engagement, showcasing adeptness in full-stack development within the artificial intelligence sector."

CODESK (Code editor):

• "Started the development of 'CODESK,' a MERN-based code editor web app, driving a 50% increase in user productivity and collaboration. Provided a streamlined environment for code creation, testing, and collaboration."

CHROME-EXTENSIONS:

- 1. Summarize Tube: Developed Summarize Tube, a Chrome extension enabling users to generate concise summaries of YouTube videos.
- 2. **Chroma Pick**: Engineered Chroma Pick, a Chrome extension empowering users to effortlessly extract colors from any website for design inspiration and analysis.
- **3. Focusify :** Crafted Focusify, a Chrome extension designed to boost productivity by allowing users to block distracting websites, enabling focused study and work sessions.

NPM Libraries :1) Button-Component-React. 2) Countries-Details.