# **Shwetang Prajapati**

Email: shwetangprajapati11@gmail.com / Ph.no 8968966638

LinkedIn: https://www.linkedin.com/in/shwetang-prajapati-81ab97157/

Portfolio (View Projects): <a href="https://shwetang-io.vercel.app">https://shwetang-io.vercel.app</a>

GitHub: https://github.com/shwetangprajapati

#### **SUMMARY**

Software developer with hands-on experience in website design, adaptation, and maintenance. Seeking a challenging software development role where I can leverage my expertise in HTML5, CSS, Tailwind, JavaScript, Node.js, React.js and Next.js to contribute to innovative web projects.

#### TECHNICAL SKILLS

Programming Languages :- JavaScript, ES6+

Web Frameworks:- Next.js, React.js, Redux-toolkit, Hooks, Memorization, Context API,

**Other Tech** -Tailwind CSS, Component-based-approach, Rest API, Git, NPM, UI/UX Design, Jest, SSR, CSR **Other**- Visual Studio Code, Postman, Lighthouse, Vercel, Allure Report,

### **EXPERIENCE**

Software Developer (03rd October 2023 - Present) DEVtrust- DevTech Enterprises Pvt. Ltd, Lucknow

- Contributed to various service-based projects, adeptly utilizing Next.js and React.js to develop robust solutions tailored to meet client specifications
- Verified REST API requests and responses with Jest test cases, ensuring applications reliably met client specifications.

## Programmer (26th July 2021 - 26th September 2023)

**SAS One Private Limited, Lucknow** 

Location: Lucknow, Uttar Pradesh

- Contributed to diverse projects including Times Ascent, Stock One, Aviral Times, Rozgaar India, SASONE, and various small-scale initiatives
- Gained experience and involvement in renowned ventures and smaller projects during my tenure as a programmer.

#### **EDUCATION**

2016-2019 - Bachelor of Computer Application – Lovely Professional University, Jalandhar (Punjab) 2015-2016- 12th Standard – Bal Vidya Mandir Sr. Sec. School, Lucknow, Uttar Pradesh (CBSE)

**LANGUAGES:** English (Professional Working Proficiency), Hindi (Professional Working Proficiency)

**HOBBIES:** Learn about new technologies, Playing Chess, Gardening, Cooking, Video Game