



DEVASHY RANGPARIYA

Frontend Developer

My Contact

- ✉ devashy7765@gmail.com
- ☎ +91 7700776596
- 📍 A-39 Alkapuri society, Nikol gam, Ahameadabad
- 🌐 <https://devashy.000.pe>
<https://watchdekho.com>
- 🌐 <https://www.linkedin.com/in/devashy-rangpariya/>
- 🐦 https://twitter.com/R_Devashy
- 🔑 <https://github.com/devashyranpariya>

Skill

- **Front-end Technologies:** HTML5, CSS3, JavaScript (ES6+), Sass,
- **Front-end Frameworks:** React, Next.js
- Basic Node.js
- UI/UX Design and Prototyping with Figma
- Responsive Web Design and Mobile-First Development
- 3D Modeling and Animation with Blender
- Styled Components for React-based styling
- WordPress Development and Customization
- Version Control: Git (GitHub, GitLab)
- **Front-end Build Tools:** NPM, Babel

Education Background

- **Sarthak Vidhyasankul**
Std 6 to 10
Completed in 2022
- **Apollo institute of engineering and technology**
computer engineering diploma
2022 - Present

About Me

Highly skilled and motivated Front-end Developer with 1 years of experience creating innovative and responsive web applications. Proficient in HTML, CSS, JavaScript, Reactjs, Nextjs, Wordpress and modern front-end frameworks. Passionate about delivering exceptional user experiences through clean and efficient code. Seeking a challenging position where I can contribute my expertise in front-end development to create cutting-edge web solutions.

Professional Experience

Self Learning - Frontend Development

07/2022 - 09/2022

Key responsibilities:

- Enthusiastically pursued self-learning in front-end development, focusing on HTML5, CSS3, JavaScript (ES6+), Sass, and Styled Components.
- Developed small projects to apply and reinforce the knowledge of front-end technologies.
- Studied best practices for responsive web design, web accessibility, and cross-browser compatibility.
- Continuously updated skills and kept up with industry trends through online courses, blogs, forums, and online communities.
- Self-taught WordPress development, exploring theme customization and plugin integration.

Self Learning - Frontend Frameworks

10/2022 - 03/2023

Key responsibilities:

- Independently explored front-end frameworks like React and Next.js.
- Developed projects to gain hands-on experience in building dynamic and interactive web applications using React and Next.js.
- Basic understanding of Node.js for server-side JavaScript.

Self Learning - Software

04/2022 - 07/2023

Key responsibilities:

- Self-taught Figma to design and prototype user interfaces for web applications.
- Self-taught Blender for 3D modeling and animation, exploring creative ways to enhance user interactions.