

VIKAS DONGARWAR

Full Stack Web Developer

PROFILE

Aspiring Full Stack Web Developer capable of writing production ready code using React-JS, Redux, JavaScript, HTML and CSS on the Frontend and NodeJS and MongoDB on the backend to build Single Page Application.

Self motivated and curious, with keen interest in building user-centric products. Looking forward to honing my skills in a challenging work environment.

CONTACT

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Nagpur, Maharashtra, India

SKILLS

TECHNICAL SKILLS

- JavaScript, HTML, CSS
- ReactJS, Redux, Chakra-UI
- NodeJS, MongoDB
- Syntax Knowledge of XML, JSON, etc.
- · Git / Github

SOFT SKILLS

- Creativity, Adaptability
- Team Collaboration
- Time-Management
- Positive & Problem-Solving Mindset

INTEREST & HOBBIES

- Adventures, Riding Bike
- · Watching action & Sci-fi movies
- Dreaming

EDUCATION

- FULL STACK WEB DEVELOPMENT (FULL TIME) Masai School, Bangalore April 2022 - Present
- B.E. (7.82 CGPA)
 M. B. Patel Institute of Engg. and Technology, Gondia
 June 2014 - June 2018

PROJECTS

EXPEDIA.COM CLONE

Expedia.com is a destination website. People visit this site to book the hotels or flights and many other things where they want to travel to.

- Developed along with the team of six members in 5 days.
- My task is to create a hotels options page.
- Tech stack: HTML, CSS, JavaScript

GETHARVEST.COM CLONE

Getharvest.com offers time tracking, invoicing, expense tracking, and time-based reporting.

- Developed along with the team of five members in 5 days.
- My task is to create a expenses, time and clients page.
- Tech stack: HTML, CSS, JavaScript

INDIANEXPRESS.COM CLONE

The Indian Express is an English-language Indian daily newspaper. Here we can search for the news in various fields and for many languages.

- Developed individually in 5 days.
- Used NewsAPI for fetching latest news data.
- Tech stack: ReactJS, Chakra-UI, CSS

ACHIEVEMENTS

- Successfully attended and won first prize Arduino &
 Robotics workshop of ROBO-ZEST' 16 an International
 Level Robotics Championship in college time and got
 selected for further competition held at IIT, Kharagpur.
 Event conducted by RoboSpecies Technologies Pvt. Ltd.
 in association with COMPOSIT'16, IIT Kharagpur and
 accredited by International Accreditation Organization,
 Houston, U.S.A.
- Completed 15 days vocational training in MBF & Sinter Dept. in the SUNFLAG IRON & STEEL CO. LTD.
- Won Bronze medal in Karate hosted by State Level Federation Association, Tiroda.