

yogeshbhavsar1994@gmail.com



(702) 023-8702



bhavsar near shahada dist
nandurbar Mumbai ,
maharashtra, 425409



YOGESH BHAVSAR

FRONT END WEB DEVELOPER

EDUCATION

NORTH MAHARASHTRA

shahada, maharashtra

**Bachelor of Engineering (BE) C
Mechanical Engineering (Jun 2018)**

ADDITIONAL SKILLS

Front End developer
React / Js developer

CAREER OBJECTIVE

Detail-oriented professional with 1+ years of experience and a proven knowledge of advanced Front Tech like JS frameworks and html css , application development, and web design. Aiming to leverage my skills to successfully fill the FRONT END WEB DEVELOPER role at your company.

PROFESSIONAL EXPERIENCE

SOFTWARE DEVELOPER

TISS, shahada, maharashtra / Jan 2019 – Present

- Design, build, or maintain web sites, using authoring or scripting languages, content creation tools, management tools, and digital media.
- Perform or direct web site updates.
- Back up files from web sites to local directories for instant recovery in case of problems.
- Identify problems uncovered by testing or customer feedback, and correct problems or refer problems to appropriate personnel for correction.
- Evaluate code to ensure that it is valid, is properly structured, meets industry standards and is compatible with browsers, devices, or operating systems.
- Maintain understanding of current web technologies or programming practices through continuing education, reading, or participation in professional conferences, workshops, or groups.
- Analyze user needs to determine technical requirements.
- Write supporting code for web applications or web sites.
- Perform web site tests according to planned schedules, or after any web site or product revisions.
- Select programming languages, design tools, or applications.
- Develop and document style guidelines for web site content.
- Develop web site maps, application models, image templates, or page templates that meet project goals, user needs, or industry standards.
- Create web models or prototypes that include physical, interface, logical, or data models.
- Document technical factors such as server load, bandwidth, database performance, and browser and device types.