TEJAL B. PAGAR

Mob No: +91 7021378382

Email: tejalpagar948@gmail.com

Gender: Female

DOB: 3rd Dec, 2002.

SUMMARY:

1 year experienced React Developer with hands-on experience in identifying web-based user interactions along with designing and implementing highly responsive user interface components by deploying React concepts. Proficient in translating designs & wireframes into high-quality code, and writing application interface code via Javascript and ReactJS workflows. Adept at monitoring and maintaining frontend performance and troubleshooting & debugging the same to bolster overall performance.

TECHNICAL SKILLS:

- JavaScript
- JQuery
- CSS3
- SCSS
- HTML5
- React JS
- Tailwind
- Next JS
- Typescript

TECHNICAL TOOLS:

Version Control: Git, GitHub

■ CMS: Sanity.io

PROFESSIONAL EXPERIENCE:

Software Developer (April 2024 – Current)

AXIONED | Thane, Mumbai

Responsibility:-

- Proven successfully to manage all projects, client management, complete tasks within estimated time.
- Implemented a lot of my own ideas in Web functionality in projects.
- Having experience to handle projects individually from scratch also know how to handle maintenance projects.
- Love to take responsibilities and complete it within time, demonstrated ability to complete high end projects in a deadline-oriented environment.

PROJECT:

- Axioned Site
- Evoke CLL
- Event Economist
- Tripstar (Freelancing)
- IOT based Solar Tracker (Final Year Project)

KEY SKILLS:

- UI Designing
- Coding
- Debugging
- Front-end Architecture
- Performance Improvement
- Feature Designing
- Webpage Designing
- Webpage Optimization
- Team Work

LANGUAGES:

- English
- Hindi
- Marathi

HOBBIES:

- Dancing
- Singing
- Traveling
- Trekking

RESEARCH PAPER:

Security Threats in Online Shopping

EDUCATION:

B. Sc.IT [2023]

■ College: B. K. Birla College, Kalyan(W)

Pointer: 9.03

HSC [2020]

College: B. K. Birla College, Kalyan(W)

Percentage: 60%

SSC [2018]

■ Highschool: C.R.M. Oak Highschool

Percentage: 87%

CERTIFICATIONS:

- Full Stack Development training at Jspider.
- Certification for Completion of Arduino Training from Spoken Tutorial Project at IIT Bombay
- Certification of Participation in Mini Humanoid Robotics workshop association with PNT Robotics
- Certification of Volunteer at TechXpression.