# Tanvi Kulkarni

Senior Frontend Developer

- Pune, INDIA Q
- tanvi18.kulkarni@gmail.com
- 5 Years 0 Month of experience



## PROFILE SUMMARY

A dedicated and results-driven Front-End Developer with 3 years of hands-on experience in building responsive and scalable web applications using React.js, JavaScript, HTML, CSS, and Node.is. Proven ability to collaborate effectively within dynamic teams and deliver high-quality code. Passionate about creating intuitive user experiences and continuously improving through modern development practices.



#### WORK EXPERIENCE

## **Senior Frontend Developer**

#### 3 PS Media Pvt Ltd

08-2020 - 04-2025

Proficient Front-End Developer with strong expertise in React.js, JavaScript, jQuery, HTML, and CSS. Experienced in creating responsive, user-friendly interfaces and developing efficient, maintainable web applications.



### EDUCATION

#### ME-IT

## 2014

Savitribai Phule Pune University India Pune Grade - 7.2/10

# B.Tech/B.E. - Information Technology 2011

Savitribai Phule Pune University India Pune

#### Class XII

#### 2007

Maharashtra, English

Marks - 85-89.9%





## **PROJECTS**

# **Learning Interactives in Chemistry**

3241 Days

Developed responsive interactive eLearning simulation based on chemistry course. Authored the pages in existing-learning platform. Added Interactive scenarios in sim though React Js and JavaScript coding. Published the simulations on AWS cloud.

#### **Physics Interactivity**

3241 Days

Developed responsive interactive eLearning simulation based on physics course. Authored the pages in existing-learning platform. Added Interactive scenarios in sim though React Js and JavaScript coding. Published the simulations on AWS cloud.

#### **QualSims**

3241 Days

Developed responsive interactive eLearning simulation covering various domains such as Marketing, Management, Laws related to business, Finance, Accounting and Organizational Behavior. Authored the pages in existing-learning platform. Added Interactive scenarios in sim though React Js and JavaScript coding. Published the simulations on AWS cloud.

# Class X

# 2005

Maharashtra, English

Marks - 85-89.9%



English

Hindi

Marathi