

# NIKHIL TORASKAR

**TOP 10** #1 in Applicants Today

Senior UI Developer with 7+ years of experience in designing and developing user interfaces, testing, debugging and collaborating within information technologies services.

Play More Info

## EDUCATION:

PGDM in IT Project Management  
Welingkar Institute of Management  
• Mumbai  
Jan'21-Dec'22

B.Sc in Information Technology  
Valia College of B.Sc.IT  
• Andheri, Mumbai  
2011-2014

## SKILLS

Functional Skills

- Agile
- JIRA
- VSCode
- Figma
- GIT
- Asana
- Photoshop

Technical Skills

- HTML5
- CSS3
- React.JS
- JavaScript
- JQuery

## Explore titles related to: Work Experience

PLAY GAMES 24x7 PVT LTD Nov'20-Present

Senior UI Developer | Goregaon, Mumbai

- Created responsive webpages for our products, collaborating with stakeholders and developers, using creatives provided by stakeholders.
- Built reusable React.JS component library for future use which was assigned as a 'Tech Debt' task for year 2022-23.
- Fixed bugs from existing websites and implemented enhancements that significantly improved web functionality and speed.

NeoSOFT Technologies Apr'16-Nov'20

Frontend Developer | Dadar, Mumbai

- Developed fully functional responsive prototypes based on Business Requirements using HTML5, CSS3, JavaScript and jQuery.
- Worked with different types of Business Domains and their multiple websites.
- Handled UI modifications and new implementations of the websites of Sony Pictures Networks.

### Latest Projects

- RummyCircle
  - Developed inApp web journeys using React.JS following Agile workflow
  - Collaborated with Stakeholders to understand the use cases and implemented the same
- My11Circle
  - Developed inApp web journeys using React.JS and React Native following Agile workflow
  - Collaborated with Stakeholders to understand the use cases and implemented the same

### Achievements

- Neosoft Excelencia - Outstanding Performance - Star of the Month - Nov 2016
- Thank You.. U make a Difference! - Mar, Apr and Jun 2023 For RummyCircle and My11Circle