

Himanshu Patkar

ANGULAR DEVELOPER

+916389884527 | himanshupatkar274@gmail.com

in <https://www.linkedin.com/in/himanshu-patkar-008001227>

Objective

Skilled front-end developer with expertise in Angular, focused on building responsive, user-friendly, and efficient web applications. Proficient in optimizing performance and collaborating with teams to deliver impactful solutions.

Experience

- Unimrkt Response** 11/2022 - Present
Angular Developer
 - Developed a reward system where users earn redeemable points by participating in surveys
 - Currently working on a market research industry project, Opinion-Edge web application for survey participation and reward redemption
 - Developed Opinion-Edge from scratch, reducing website load time and increasing performance
 - Utilized refresh tokens for continuous user sessions (never logout)
 - Implemented user-friendly design and smooth interactions to enhance user experience

Skills

- Frontend Tech - HTML, CSS, JavaScript, Typescript, Angular and React.js
- Backend Tech - Node.js (Express.js)
- Design System - Material, Bootstrap, ng-Bootstrap
- Others - REST API, Git, Firebase, Postman, ADO (Azure DevOps)

Projects

- Opinion-Edge**
Frontend Angular Developer 03/2023 - Present
Share your opinion and earn rewards
Technologies Used: Angular, TypeScript, JavaScript, HTML & CSS, ADO, ng-bootstrap, and Ag-grid
Project Link- <https://panel.opinion-edge.com>
 - Developed and implemented key features, like refresh tokens (Continuous user sessions)
 - Developed a reward system where users earn redeemable points by participating in surveys
 - Integrated Angular internationalization (i18n) to support 22 languages across 32 countries
 - Enabled auto-login functionality for a more seamless and simplified user experience.
- Cows and Bulls Game**
Full Stack Developer 07/2024 - 09/2024
A Word-Guessing Game for Engaging Challenges with Multiplayer
Technologies Used: Angular, Node.js and Express.js, MongoDB, Socket.IO (Real-Time Communication)
Project Link- <https://cows-bulls-e9faf.web.app/>

Created a self-practice project to develop expertise in designing and implementing interactive multiplayer games. The game is based on the classic "Cows and Bulls" word-guessing concept.

 - Cows indicate letters present in the word but in the wrong positions.
 - Bulls signify letters in the correct positions.

Education

- Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya Chitrakoot MP** 08/2022
Bachelor of Science (Computer Science)

Certificate

- Web Development Bootcamp 2022 From Udemy
- Angular Certificate From TestDome
- Complete Node.js Developer Course From Udemy