Himanshu Kumar

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Professional Summary

Frontend Software Engineer with 2+ years of experience designing and developing scalable, interactive UIs using Angular, TypeScript, and JavaScript. Specialized in workflow automation, custom diagramming tools (GoJS), and form/image editors (Fabric.js). Adept at collaborating across AI and backend teams, delivering high-performance features, and enhancing user experience through rapid iteration and feedback-driven development. Seeking Frontend Developer / Angular Engineer roles to build innovative, user-centric web solutions.

Skills

Frontend: Angular, TypeScript, JavaScript (ES6+), HTML5, CSS3, jQuery
UI/UX: GoJS, Fabric.js, Windows Selection API, Responsive Design
Tools: REST APIs, Git, Agile Development, Usability Testing
Soft Skills: Problem-Solving, Collaboration, Communication, Fast Learning

Professional Experience

Opkey – Noida, India

Software Engineer – II | Jul 2025 – Present
Software Engineer | Jul 2024 – Jul 2025
Software Engineering Trainee | Aug 2023 – Jul 2024

- Built a dynamic task system in Angular + GoJS supporting 50+ backend-triggered actions via JSON-powered UI.
- Developed a full-featured browser-based editor using Fabric.js (shapes, tools, undo/redo) within 1 week.
- Implemented smart annotation features using Windows Selection API for inline notes & quick actions.
- Partnered with AI & backend teams for scalable integrations; resolved 3–5 bugs per sprint through QA & feedback.
- Delivered custom workflow & diagram solutions adopted by enterprise clients.
Tech Stack: Angular, GoJS, JavaScript, TypeScript, HTML, CSS, Fabric.js, REST APIs

Education

B.Tech – Electronics & Communication | Gurukula Kangri Vishwavidyalaya | 2019 – 2023 | CGPA: 8.32

Certifications

• Java (Basic) – HackerRank (2022)
• Java Programming: Solving Problems with Software – Coursera (2021)

Notable Achievements

• Promoted from Software Engineer Trainee → Software Engineer → Software Engineer II within 2 years at Opkey.
• Recognized for building complex custom workflow tools enhancing product scalability.