

HARSHITA

harshitahanda2000@gmail.com

[Github](#)

[LinkedIn](#)

SUMMARY

Frontend developer with experience in AI-powered applications, product development, and cross-functional collaboration. Skilled in building user-facing solutions, solving technical problems, and working with modern technologies across frontend development, NLP, and automation workflows. Passionate about leveraging technology and data-driven thinking to create impactful solutions.

WORK EXPERIENCE

Frontend Developer- Grow Team

Sep 2025 – Present

[DevRev](#)

- Built and enhanced user-facing product features using React and TypeScript in an AI-native product environment.
- Collaborated with engineering, design, and QA teams using agile development and GitHub workflows.
- Contributed to feature improvements and usability enhancements focused on user engagement and product experience.

GenAI Intern

Jun 2024 – Aug 2024

Zummit Infolabs

- Built real-time computer vision systems using YOLOv7
- Created preprocessing pipelines for AI automation workflows

ACHIEVEMENTS

- Selected among the Top 50 female developers nationally in Amazon's HackOn 2025 hackathon.
- Smart India Hackathon 2024 | Top 5 Finalist – Led user research and prototyped a smart parking solution using IoT/ML, selected among the top teams nationally.

PROJECTS

Amazon ML Challenge- 2024

- Developed a solution to extract dimensional values (height, width, length) from product images using PaddleOCR, achieving 90% accuracy in metadata extraction.
- Ranked among top 500 teams globally, addressing critical automation needs for e-commerce cataloging.

Financial Document Intelligence: [Link](#)

- Built an AI-powered SEC filing analyzer using Python, SQL, and NLP to extract key financial metrics and reduce manual review time.
- Implemented sentiment analysis and risk categorization for management discussions and financial reports.
- Developed an interactive dashboard with peer benchmarking to analyze and compare financial documents efficiently.

EDUCATION

Bachelor of Technology- Computer Science

2022 – 2026

SRM Institute of Science and Technology,
Chennai