

# AMISHU NEGI

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## EXPERIENCE

### Associate Software Developer

August 2024 – Present

*Security Lit , Remote*

- Led the end-to-end development of Capture The Bug's official website using **NextJS**, from planning to deployment, with a strong focus on responsive design, and performance enhancements through server-side rendering and modern web best practices.
- Designed and implemented a scalable multi-tenant architecture using **React** , ensuring isolated client data and secure penetration testing workflows.
- Built and maintained a dynamic scoping form in with features such as autosave, real-time validation, conditional rendering, and seamless draft-to-submission transitions.
- Enhanced user interface and user experience (UI/UX) by collaborating with cross-functional teams, translating Figma designs into reusable components, and adhering to modern design systems and accessibility standards.

## SKILLS

Technical Skills	HTML5 , CSS , JavaScript , Python , React , MySQL , OOP Concepts , Database Management , RESTful APIs
Development Tools	Git, GitHub, VS Code, Postman, Vercel, Render, Version Control Systems
Soft Skills	Debugging & Troubleshooting, Problem Solving, Analytical Thinking, Proactive Learning

## EDUCATION

Master of Computer Application , Bennett University	Aug,2023 - May,2025
Bachelor of Science, Chaudhary Charan Singh University	Aug,2020 - Aug,2023

## PROJECTS

### Skin Disease Detection Using AI

*Python, MobileNet, CNN, OpenCV*

- Built and trained deep learning models (**MobileNet**, CNN) for skin disease classification based on dermal images.
- Applied image preprocessing (normalization, augmentation) to boost model training accuracy.
- Achieved **89% accuracy** with MobileNet on a custom image dataset, improving diagnostic reliability.

### Team Feedback Portal

*React.js, JavaScript, Python , Flask , SQLite*

- Built a secure Team Feedback Portal for streamlined peer evaluations with role-based access control.
- Designed for structured feedback exchange within teams, supporting performance reviews and collaboration insights.

## ACHIEVEMENT

- Earned the Champion title in the Google Arcade Program, securing 60+ skill badges for outstanding performance. [\[View Profile\]](#)
- Awarded the Dean's List Award for academic excellence during the MCA program.