Astha Pandey
B.TECH UNDERGRADUATE IN CSE-AIML

CONTACT
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LinkedIn-
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GitHub-
https://github.com/asthapandey2026

OBJECTIVE

Passionate Frontend Web Developer with experience in building responsive and user-friendly websites. Proficient in C++, HTML, CSS, TailwindCSS, React.js and foundational Python. Skilled in UI design and with a strong focus on creating efficient and scalable web solutions.

SKILLS

- **Languages:** C++, Python (Basics)
- **Frontend:** HTML, CSS, JavaScript
- **Frameworks:** React.js, Tailwind CSS
- **Coursework:** Data Structures & Algorithms, Operating Systems, OOPs, DBMS
- **Additional Skills:** UI Design (Figma), Canva, Presentation Skills

EDUCATION

- **BACHELOR OF TECHNOLOGY: CSE- AIML**

Lakshmi Narain College of Technology Excellence, Bhopal, MP
Graduation Year – 2026   CGPA - 7.8

- **INTERMEDIATE**

De Paul Senior Secondary School, Vindhyanagar, Singrauli, MP
Completion Year- 2022   Percentage- 80.4%

- **MATRICULATION**

De Paul Senior Secondary School, Vindhyanagar, Singrauli, MP
Completion Year- 2020   Percentage- 83.6%

CERTIFICATIONS

TWO MONTHS TRAINING ON C++
Cybrom Technology, Bhopal | February 2024

DATABASE MANAGEMENT SYSTEM
Infosys Springboard | October 2024

LANGUAGES

English

Hindi

ACHIEVEMENTS

- Ranked top 40 in Hackanovate 5.0.
- Cleared internal round of SIH 2024; developed a full-stack Bail Reckoner website.
- 2nd place in GDSC Web Development Bootcamp Final Project.
- Certified in Cisco's Introduction to Cybersecurity & Cybersecurity Essentials.
- Completed a 3-day open-source workshop with Next-Gen-Community, Microsoft LSA & Hacktoberfest 10.

PROJECTS

1. **PROJECT 1:** SKIN DISEASE ANALYSIS
   Link to Project - https://github.com/asthapandey2026/Skin_Analyser

   - AI-powered Skin Disease Detection System using image processing.
   - CNN-based classification of 12 dermatological conditions, including melanoma.
   - Datasets Used: Skin Disease and DermNet for model training.
   - Technology Used: Python (TensorFlow, OpenCV), React.js for web deployment.

2. **PROJECT 2:** PHARMACEUTICAL WEBSITE
   Link to Project - https://github.com/asthapandey2026/Bare_And_Best

   - Developed a Pharmaceutical Website to purchase pharma products.
   - Integrated a secure query system for customers to contact the admin.
   - Optimized UI for seamless navigation and user accessibility.
   - Technology Used: React.js, Node.js, MongoDB, HTML, CSS, TailwindCss.