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TECHNICAL SKILLS AND TOOLS	<div><div>• Languages: Python, C, Dart, JavaScript, Lua</div><div>• Frontend: HTML, CSS, TailwindCSS</div><div>• Mobile: Flutter, Android Studio</div><div>• Tools: Git, GitHub, Linux, NeoVim, Zsh, Tmux, Lazygit</div><div>• ML & AI: TensorFlow Lite, Google Teachable Machine, Hugging Face Transformers (Beginner), Stable Diffusion (Exploratory)</div><div>• Database: MySQL</div><div>• Other Skills: Terminal-based workflows, System Customization, UI/UX awareness, Project Collaboration</div></div>
PROJECTS	<div><div>• Ecommerce Website with HTML, CSS, and JavaScript – Built a responsive, multi-page e-commerce frontend from scratch using core web technologies. Implemented interactive features such as dynamic product listings, shopping cart functionality, and category-based filtering. Emphasized clean UI/UX design and responsive layouts.</div><div>• Anemia Detection via Non-Invasive Methods – Contributed to a B.Tech final year project focused on early anemia detection by developing a mobile application using Flutter and Android Studio. The app captures images of the eye’s conjunctiva and classifies them as anemic or non-anemic using a TensorFlow Lite (TFLite) model trained via Google’s Teachable Machine. I handled the full mobile development workflow, integrated the TFLite model, and used Roboflow for dataset preprocessing and augmentation. This app provided a real-time, non-invasive screening tool, while my teammate developed a complementary Flask web application powered by a YOLO segmentation model.</div></div>
LANGUAGES	<div><div>• English</div><div>• Hindi</div></div>
EDUCATION	<div><div>Class XII JULY 2020</div><div>Central Board of Secondary Education</div><div>• CGPA – 6.2</div><div>ADAMAS UNIVERSITY, Barasat JULY 2024</div><div>B.Tech Computer Science Engineering</div><div>• CGPA – 7.72</div></div>
INTERNSHIPS	<div><div>• CipherByte July 2023</div><div>• InternPe August 2023</div><div>• LisicaTech August 2023</div><div>• Bharat Intern June 2023</div></div>