

<div><div><div><div><div></div><div>Hariom Kabra</div></div><div><div>Junior AWS Cloud Engineer</div></div></div><div><div><div><div></div><div>Hydrabad(Telangana)</div></div><div><div></div><div>9146478677</div></div><div><div></div><div>kabrahariom09@gmail.com</div></div><div><div></div><div>https://hariomkabra.github.io/HariomKabra/</div></div></div></div></div></div>		
Summary	Results-driven and detail-oriented Cloud & DevOps professional with hands-on experience in AWS services and DevOps tools. Skilled in designing and implementing scalable, secure cloud infrastructure. Passionate about continuous learning and staying updated with the latest in cloud technologies.	
Experience	<div><div><div><div>Meghplat Analytics</div><div>Junior F.D.S.</div><div><div></div>https://www.meghplat.com/</div></div><div>Frontend Development Intern(March 2025 – June 2025)</div><div>Contributed to the development of multiple responsive websites including LivingWalls, FloorPlans, MeghPlat, and Pranaalika Solutions.</div><div>Built and updated pages such as Home, Services, Testimonials, FAQs, Blogs, Career, and Contact using HTML, CSS, JavaScript, and modern frameworks .</div><div><div><div>Implemented features like login/signup, cost calculators, chatbot integration, and policy pages.</div><div>Ensured mobile responsiveness and user-friendly UI/UX using best design practices.</div><div>Actively participated in team meetings and client feedback sessions to iterate and deploy updates efficiently via GitHub.</div></div></div></div><div><div>March-2025</div><div>Chennai, Tamil Nadu, India</div></div></div>	
Education	<div><div><div><div>CSMSS, Chhatrapati Shahu College of Engineering</div><div>Artificial Intelligence & Data Science</div><div>7.67 CGPA</div></div><div>June-2025</div><div>B.tech</div></div></div>	
Projects	<div><div><div><div>Full Stack Web Application Deployment on AWS</div><div>2025</div></div><div>Deployed a full-stack web application (React frontend and Node.js backend) on AWS. Configured the frontend using Nginx and served it via an EC2 instance. Integrated a managed PostgreSQL database using Amazon RDS. Handled DNS configurations with Route 53, managed security groups, and resolved cross-origin and deployment errors. Ensured the application was fully accessible over public IP and tested live deployment successfully.</div><div>React.js, Node.js, Express, PostgreSQL, AWS EC2, RDS, Route 53, Nginx, Linux CLI</div></div></div>	
Volunteering	<div><div><div><div>Sports Secretary, Student Council</div><div>March-2023</div></div><div>Volunteer Experience, Under Sports Secretary, Student Council 2024 annual Social Gathering</div></div></div>	
Skills	<div><div><div>Cloud Services</div><div>AWS EC2, AWS S3, AWS Lambda, R-53, TG, LB, IAM, VPC, ELB, ASG, RDS</div></div><div><div>Monitoring & Management:</div><div>Amazon CloudWatch</div></div><div><div>Deployment & CI/CD:</div><div>Networking, Operating System(Linux), Terraform, Terragrunt, OpenTofu, Jenkins, Docker</div></div><div><div>Database</div><div>RDS</div></div><div><div>Programming</div><div>Frontend, Python, Bash, PowerShell</div></div><div><div>Tools</div><div>VS Code, Git, Github, Gitlab</div></div></div>	