Priyansh Narang

 Phone | Mail | LinkedIn | GitHub | Portfolio

EDUCATION

Amrita Vishwa Vidyapeetham — Coimbatore, Tamil Nadu, India
Bachelor of Technology in Computer Science; GPA: 7.79/10.0 (Current) — *Aug 2023 – June 2027*

EXPERIENCE

Pathor Platforms — Coimbatore, Tamil Nadu, India
Frontend Developer Intern — *October 2025 – December 2025*
- Developed the frontend of an enterprise agent using ReactJS, improving workflow configuration speed by **25%**.
- Integrated REST APIs for real-time agent data, and user management, reducing data-fetch latency by **30%**.
- Optimized performance and responsiveness, enhancing dashboard load times and admin usability by **20%**.

Skillbit Technologies — Pune, Maharashtra, India
Full-Stack Development Intern — *May 2025 – July 2025*
- Built responsive web applications using React, Node.js, and MongoDB with focus on user experience
- Implemented CI/CD pipelines using DevOps best practices to streamline deployment processes
- Contributed to agile development cycles with code reviews and technical documentation

Intel IoT Club, Amrita Vishwa Vidyapeetham — Tamil Nadu, India
Web Development Head — *Feb 2025 – Nov 2025*
- Leading web development initiatives for 50+ member technical club, managing team of developers
- Architecting and maintaining club website with modern frontend frameworks and backend technologies

TECHNICAL SKILLS

Languages: Python, JavaScript, Java, C, C++, SQL, HTML/CSS
Frameworks & Libraries: React.js, Next.js, Node.js, Express.js, Flutter, React Native, Tailwind CSS, MERN, PERN
Cloud & DevOps: AWS (EC2, S3, Lambda, RDS), Azure DevOps, Docker, Kubernetes, CI/CD, Git
Databases: MongoDB, PostgreSQL, MySQL, Redis
Tools & Technologies: REST APIs, GraphQL, Linux, Microservices Architecture

CERTIFICATIONS

AWS Certified AI Practitioner (AIF-C01) – Amazon Web Services
AWS Certified Cloud Practitioner (CLF-C02) – Amazon Web Services
Google Cloud Computing Foundations Certificate – Google Cloud
Oracle Certified Foundations Associate – Oracle

PROJECTS

KiddieGPT | *TypeScript, Next.js, PostgreSQL, Drizzle ORM, Clerk Auth, PayPal* — GitHub | Live
- AI-powered web app generating personalized kids' stories increasing content creation efficiency by **40%**.
- Integrated secure authentication and PayPal-based payments, improving user conversion by **25%**.
- Utilized PostgreSQL with Drizzle ORM for fast data handling, reducing query time by **30%**.

Eduvora | *Next.js, TypeScript, Clerk Auth, NeonDB, PostgreSQL, Gemini API* — GitHub | Live
- AI-powered course generator producing personalized study plans, boosting learning efficiency by **35%**.
- Leveraged Gemini API for adaptive content recommendations, improving content relevance by **50%**.
- Built scalable backend with NeonDB and PostgreSQL, enhancing data throughput by **30%**.

CoreSync | *Expo, React Native, Sanity, Clerk, NativeWind, Zustand, Expo Router* — GitHub | Live
- AI-powered fitness tracker enabling fast workout logging and history tracking.
- Developed smooth cross-platform app with React Native, reducing navigation latency by **30%**.
- Implemented Sanity CMS for real-time data sync, improving content update speed by **50%**.

LEADERSHIP & ACHIEVEMENTS

Mentor at OSCI – Guiding students in open-source contributions and software development best practices
Technical Workshop Organizer – Conducted 1+ workshops on robotics.
Runner-Up – Hack101 – Developed a Gemini API-powered tool to detect fake news