A R Rajeev Chandar

Master of Computer Applications | Batch 2025–27 | **CHRIST (Deemed to be University), Bengaluru**
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PROFESSIONAL SUMMARY

Full Stack Developer and MCA student at CHRIST (Deemed to be University), Bengaluru, with hands-on experience in modern web technologies, AI-powered applications, and scalable software development. Experienced through an Adobe internship and multiple end-to-end projects using React, Next.js, Flutter, Go, Python, and Node.js. Passionate about solving complex engineering problems and building high-performance, user-centric applications while continuously exploring AI and emerging technologies.

WORK EXPERIENCE & INTERNSHIPS

Adobe (Content Team – Learning EDS, Edge Delivery Services), Bengaluru *Apr 2026 – Jun 2026*
Technical Consultant Intern
- Completed UI enablement training focused on strengthening front-end development skills and responsive web design practices.
- Worked on Edge Delivery Services (EDS) enablement by understanding content delivery architecture, and its best practices.
- Developed a responsive e-commerce website as the internship capstone project using Adobe Edge Delivery Services.

PROJECTS

CortexEdu | Flutter, Dart, Firebase, Node.js, Provider, Cloudinary *Jan 2026 – Jun 2026*
- Developed an educational mobile application supporting real-time interactive classes, QR-based attendance.
- Built an automated Continuous Internal Assessment calculation system with performance analytics dashboards for students and faculty.
- Designed a student token reward system to improve classroom engagement and encourage active participation.

DoChain | Next.js, Solidity, Hardhat, MetaMask, IPFS, Polygon, Prisma, Pinata *Aug 2025 – Oct 2025*
- Designed and developed a decentralized application integrating blockchain technology for secure and transparent document transactions.
- Implemented Solidity smart contracts and MetaMask wallet authentication for seamless blockchain interaction.
- Leveraged IPFS and Pinata for decentralized file storage while deploying smart contracts on the Polygon test network.

AI Fitness | Next.js, Tailwind CSS, MongoDB, Gemini API *Jul 2025 – Aug 2025*
- Built an AI-powered fitness platform capable of generating personalized workout plans based on user goals and physical attributes.
- Integrated Google's Gemini API to deliver intelligent fitness recommendations and customized workout routines.
- Designed a responsive and intuitive user interface using Tailwind CSS while managing user information with MongoDB.

SKILLS

Technical: Java, Python, Go, JavaScript, TypeScript, C/C++, SQL, React.js, Next.js, Flutter, Express.js, EDS, MongoDB, MySQL, Firebase, Docker, Git, GitHub

Core Concepts: Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Microservices

Soft Skills: Problem Solving, Analytical Thinking, Team Collaboration, Adaptability **Languages:** English – Professional | Kannada – Native | Hindi – Professional

CERTIFICATIONS & TRAINING

- **React.js Essential Training** – LinkedIn Learning *May 2024*
- **Python for Data Visualization** – LinkedIn Learning *Dec 2023*
- **Functional Programming with Java** – LinkedIn Learning *Feb 2023*

CO-CURRICULAR & LEADERSHIP

Gateways National Level IT Fest, CHRIST (Deemed to be University), Bengaluru *Sep 2025*
Volunteer
- Volunteered in organizing and coordinating Gateways, a national-level inter-collegiate IT fest hosting participants from numerous colleges across India.

ACHIEVEMENTS & AWARDS

- **Overall Winner – SHELLS'26 National Level Inter-Collegiate Tech Fest** – Kristu Jayanti University *Feb 2026*
- **BCA Academic Excellence – CGPA: 9.230 / 10.0** – Jain (Deemed-to-be University) *2025*

EDUCATION

CHRIST (Deemed to be University), Bengaluru *2025 – Present*
Master of Computer Applications (MCA)

Jain (Deemed-to-be University), Bengaluru *2022 – 2025*
Bachelor of Computer Applications (BCA) | CGPA: 9.230 / 10.0