

# Priya Kumari

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## EDUCATION

- Maharaja Surajmal Institute Of Technology** Delhi, India  
*Bachelor of Technology - Computer Science And Engineering; CGPA: 9.4* *July 2020 - June 2024*  
*Courses: Operating Systems, Data Structures and Algorithm, Computer Networks, OOPs, Database Management System, Artificial Intelligence, Machine Learning*

## EXPERIENCE

- Kaaryasetu** Remote  
*Founder and Full Stack Developer* *December 2024 - Present*
  - Full-Stack Development:** Built the Kaaryasetu platform end-to-end using React, Next.js, Node.js, Express and MongoDB. Integrated Google OAuth, and a cold-email generator using OpenAI, Groq, and LLaMA APIs.
  - Cloud Infrastructure:** Deployed and managed the platform on AWS (EC2, S3, Route53), ensuring uptime, scalability, and fast load performance.
  - Community Bootcamp:** Organized and led a frontend-focused bootcamp for early-career professionals. Conducted technical sessions and provided mentorship, resulting in measurable growth and engagement.
  - Product Impact:** Launched in March 2025, the platform currently serves 550+ active users and maintains a community of 500+ members.

## SKILLS SUMMARY

- Languages:** JavaScript, C/C++, HTML, CSS
- Frameworks:** React.js, Next.js, RESTful APIs, Express, Node.js
- Libraries:** Redux, Three.js, GSAP, Tailwind CSS, Aceternity UI
- Tools:** Blender (3D Model Maker), Spline, JSON, Git, esLint
- Databases:** MongoDB, MySQL
- Practices:** CI/CD, UI/UX
- Platforms:** Windows, Vercel, GitHub, AWS

## PROJECTS

- RaptorX (Enhanced):** An upgraded RaptorX.ai website with advanced UI components and dynamic animations.
  - Delivered an intuitive interface showcasing fraud prevention solutions.
  - Enhanced user experience by optimizing navigation flow
  - Tech: Aceternity UI, Tailwind CSS, GSAP, React.js, and modern design principles. (Dec '24)
- Tribal Community Project:** A platform connecting Chhattisgarh's tribal community to government schemes.
  - Intuitive UI with React, Aceternity UI, and Tailwind CSS.
  - GSAP-powered animations for improved user engagement.
  - Tech: React, Aceternity UI, Tailwind CSS, GSAP. (Jul '24)
- iPhone 15 Pro 3D Experience:** Interactive web design replicating the Apple iPhone 15 Pro website.
  - Dynamic 3D Model Rendering Using Three.js.
  - GSAP animations for a smooth and immersive experience.
  - Tech: React, Three.js, and GSAP. (Jan. 24)
- Centralized Grievance System:** (Group Project) Online portal for efficient student grievance tracking using blockchain.
  - Leveraged decentralized systems to enhance data transparency and integrity across user interactions.
  - Utilized smart contracts, MetaMask wallet, and Ganache to implement a secure authentication system.
  - Tech: HTML, CSS, JavaScript, Node.js, React.js, Blockchain (Ethereum). (Mar 22)

## ACHIEVEMENTS AND AWARDS

- In a top 5 Winner of Quiz Competition conducted by A.I. Shala.
- Ranked 4907th in the CodeJam Farewell Round A 2023 held by Google.
- Global Rank 12,693rd and 12,328th in the Qualification Rounds 2021 and 2022 of the Meta Hacker Cup, respectively.
- Global Rank 3530th and 3602nd in Rounds E 2021 and H 2022 of Kickstart, respectively.
- Our team was recognized as one of the top five groups in the Hack-a-Miner hackathon.
- Secured rank 34th in MAANG held by Coding Ninjas.
- Solved over 250+ questions on Leetcode, CodingNinja, Codeforce, Codechef, and GeeksForGeeks

## ACTIVITIES

- Selected in the Second (Coding) Round of Microsoft Engage 2022.
- Selected for the Coding Round of the APAC Generation Google Scholarship.
- Won the Battle of the CPC held by Peer Programming Hub and emerged as a Warlord.