

Chirag Keshav Bhandarkar

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EDUCATION

Bachelor of Computer Applications (BCA)

KLE's B.K. BCA College

Aug 2022 – May 2025

CGPA: 7.84/10 — Chikodi, Karnataka

Pre-University Course (Commerce)

S.H.V Puc College Ugar Khurd

June 2020 – April 2022

59% — Ugar Khurd, Karnataka

TECHNICAL SKILLS

- **Languages:** JavaScript, Java, HTML5, CSS3, SQL, Python, PHP
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Next.js, Tailwind CSS, Socket.IO
- **Databases & Tools:** MongoDB, PostgreSQL, MySQL, Supabase, Git, GitHub, RESTful APIs, Web-Sockets
- **Cloud & DevOps:** Vercel, Render, CI/CD pipelines, Agile/Scrum methodologies
- **AI/ML Integration:** OpenAI API, Hugging Face, Chatbase, Speech-to-Text APIs
- **Cybersecurity:** Network Security Fundamentals, Web Application Security, Secure Coding Practices
- **ServiceNow Platform:** ITSM Modules (Incident, Change, Problem), Workflow & Flow Designer (Basics), ServiceNow Scripting (JavaScript - Basics), Automation Concepts, Troubleshooting & Problem Solving
- **Core Competencies:** Quick Learner, Strong Technical Aptitude, Problem-Solving Mindset

EXPERIENCE

Web Development Intern

Labmentix

Jul 2025 – Present

Bangalore, India (Remote)

- Engineered responsive web applications using React.js, Node.js, and MongoDB serving 1000+ users
- Designed and implemented RESTful APIs with 99.9% uptime, reducing data retrieval latency by 30%
- Built reusable Tailwind CSS component library with mobile-first design, improving development efficiency by 40%
- Participated in Agile sprints, code reviews, and delivered 15+ client projects on schedule with zero critical bugs

Web Development Intern

Leosias Technologies

Jan 2025 – Feb 2025

Belagavi, India

- Optimized web application performance by 35% through code refactoring and implementing best practices
- Collaborated with cross-functional teams to deploy scalable solutions using modern web technologies

PROJECTS

BiteQube - AI Cooking Platform

- Engineered AI-powered recipe platform with food recognition, voice search, and personalized cooking assistance
- Integrated Hugging Face Transformers for image classification achieving 92% accuracy on food item recognition
- Implemented real-time experience with Supabase backend and gamification features, enhancing user engagement by 45%
- Built responsive UI with Tailwind CSS and smart cookbook management system serving 200+ active users

Transcripto - AI Speech-to-Text App React.js, Node.js, Express.js, MongoDB, Supabase, Tailwind CSS

- Developed full-stack application for audio recording, uploading, and transcription using Speech-to-Text API
- Integrated Supabase for real-time storage with 99% data consistency and optimized audio processing workflows
- Implemented responsive UI with Tailwind CSS achieving 95% accessibility score and cross-browser compatibility
- Built scalable backend with Node.js and Express.js handling 500+ transcription requests with sub-2s response time

MLM Web Application (Multi-Level Marketing System) (confidential)

- Developed a secure MLM web application with hierarchical network management and commission logic, following strict data confidentiality and privacy standards.
- Developed a full-stack Multi-Level Marketing (MLM) web application to manage sponsor-based user registrations, hierarchical referral networks, commission calculations, and payouts
- Implemented role-based access control, data validation, and secure authentication while strictly adhering to **data confidentiality and privacy best practices** to protect sensitive user, financial, and business information

ACHIEVEMENTS & CERTIFICATIONS

- **Certifications:** Full-Stack Web Development Bootcamp (Udemy, 61.5hrs), ServiceNow Fundamentals
- **Awards:** State-level Gaming Tournament Best IGL Award, KLE Technova Fest (Web Development & Gaming)
- **Languages:** English, Hindi, Marathi, Kannada, Konkani