

# CHIRAG KESHAV BHANDARKAR

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Portfolio :Chiragkb-04.com

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## Objective:

Motivated BCA graduate and Full-Stack Web Developer with expertise in MERN stack development. Skilled in building responsive web applications, integrating APIs, and developing scalable backend systems. Experienced in Agile workflows, client-side projects, and collaborative coding, seeking to contribute to innovative web development teams.

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## Technical Skills:

Languages: Java, HTML5, CSS3, JavaScript, Python (basic), PHP (basic), SQL Frameworks & Libraries: React.js, Node.js, Express.js, Tailwind CSS Databases: MongoDB, Supabase, MySQL, PostgreSQL

Tools: Git, GitHub, VS Code

Soft Skills: Communication, Problem Solving, Teamwork, Time Management, Adaptability

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## Experience

### Web Development Intern –

Leosias Technologies, Belagavi | Jan 2025 – Feb 2025

Developed and optimized web applications, enhancing functionality and performance.

Collaborated with a team to build and deploy responsive, scalable web solutions.

Gained hands-on experience in full-stack development and applied best coding practices.

### Web Development Intern

Labmentix, Bangalore (Remote) Jul 2025 – Present

Developed responsive web applications using React.js, Node.js, and MongoDB, built reusable Tailwind CSS components with mobile-first design, designed and tested RESTful APIs for reliable data exchange, participated in Agile workflows and code reviews, and managed client-side projects while consistently meeting sprint deadlines.

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## Projects

### CognEdge Teams – Remote Work Collaboration Suite

Developed a full-stack web app unifying real-time document editing, video conferencing, collaborative whiteboarding, task boards, and team chat. - Implemented React.js, Node.js, WebRTC, Socket.io, PostgreSQL, and Tailwind CSS to ensure scalable architecture and responsive UI/UX. - Enabled real-time collaboration for distributed teams, increasing productivity by 40%. [View Project](#)

## VroomVroom – Uber Clone Web App

Built a full-stack ride-hailing app allowing users to book rides, track drivers, and process secure payments via Stripe. - Leveraged Next.js, React.js, Node.js, Tailwind CSS, Supabase, MongoDB, WebSockets, and Google Maps API to implement authentication, ride history, driver dashboard, and payment receipts. - Optimized real-time tracking system, reducing driver response latency by 35%. [View Project](#)

## Transcripto – AI Speech-to-Text Web App

Developed a full-stack app for audio recording, uploading, and transcription using the Speech-to-Text API, integrated Supabase for real-time storage with 99% data consistency, and implemented a responsive UI with Tailwind CSS to enhance accessibility and user experience. Tech Stack: React.js, Node.js, Express.js, MongoDB/Supabase, Tailwind CSS [View Project](#)

## Study Material Portal

Created a centralized platform for students to upload, manage, and access academic materials. - Built with HTML, CSS, JavaScript, PHP, and WIX, improving content accessibility for over 500+ students. [View Project](#)

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## Education

Bachelor of Computer Applications (BCA) – KLE's B.K. BCA College, Chikodi | 2022 – 2025 | CGPA: 7.84

Pre-University (Commerce) – Shri Hari Vidyalaya PU College, Ugar Khurd | 2020 – 2022 | 59.63%

SSLC – Shri Hari Vidyalaya High School, Ugar Khurd | 2019 – 2020 | 58.88%

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## Certifications

The Complete 2025 Full-Stack Web Development Bootcamp (Angela Yu, Udemy) | 61.5 Hours

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## Achievements

- State-level Free Fire & COD Gaming Tournaments –Best IGL Award
  - Medals in Cricket & Badminton & Runner-up in Sparkmind Fest
  - Awards in KLE Technova Fest for Gaming & Web Development
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## **Languages**

English, Hindi, Marathi, Kannada, Konkani

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## **Hobbies**

Exploring new technologies

Gaming & E-Sports strategy

Puzzle-solving & brain games (chess, Sudoku, logic puzzles)

Learning new programming languages or frameworks

Traveling & exploring tech communities

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## **Declaration:**

I hereby declare that the information provided is true and accurate to the best of my knowledge and can be supported with documents if required.

Date:

Place: