

# Ravi Kumar

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## Career Objective

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Enthusiastic and adaptable Full-Stack Developer with a strong foundation in PHP, API integration, and ERP system development. Passionate about building scalable, efficient applications and contributing to collaborative teams. Former educator with excellent communication and problem-solving skills, now transitioning fully into software development to deliver impactful technical solutions.

## Technical Skills

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- **Programming Languages:** PHP, Python.
- **Web Development:** HTML, CSS, JavaScript, Bootstrap, MySQL, RESTful APIs
- **Frameworks:** SLIM (Micro-framework), Basic familiarity with Laravel
- **Tools & Platforms:** Git, GitHub, VS Code, Postman, phpMyAdmin
- **Other Skills:** ERP Customization, Database Modeling, Real-time System Integration
- **Soft Skills:** Problem-solving, Team Collaboration, Technical Mentoring, Clear Communication

## Professional Experience

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**Full-Stack Developer**, *Digital Think Technology LLP, Bangalore* **Jul 2024 – Present**

- Designed and developed scalable RESTful APIs using SLIM and PHP for core ERP modules.
- Integrated Meta (Facebook) Lead APIs, Google APIs, and implemented automated lead distribution logic to streamline customer acquisition and assignment processes.
- Optimized backend performance and ensured secure, reliable data handling across ERP systems.
- Collaborated with front-end and product teams to deliver stable, user-centric ERP solutions.

**Lecturer (Computer Science)**, *KLE BCA, Nagarbhavi, Bangalore* **Sep 2023 – Mar 2024**

- Delivered comprehensive lectures and practical sessions.
- Designed project-based learning modules to help students build real-world web applications.
- Mentored over 100 students, providing technical guidance, code reviews, and career preparation support.
- Conducted workshops on web development fundamentals, promoting hands-on, industry-relevant skills.

**Web Developer Intern**, *DeveLearn Technologies Pvt. Ltd.* **Nov 2022 – Jun 2023**

- Designed and implemented secure database models for user management, blogs, and OTP authentication systems.
- Developed core back-end features, including feedback modules (comments, likes/dislikes) and user interaction tracking.
- Contributed to real-time attendance and reporting modules, improving system accuracy and reliability.

## Projects

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**SCS Web Portal** *[PHP, MySQL, HTML, CSS, Bootstrap]*

- Built a full-stack web platform with distinct user and admin interfaces for content and resource management.
- Developed an admin dashboard with role-based access, enabling secure management of alumni data, gallery, news, and downloadable resources.
- Integrated user-facing features like direct faculty contact, improving accessibility and communication within the platform.
- Ensured responsive design and intuitive navigation for seamless user experience across devices.

## Education

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- **Master of Computer Applications (MCA)**, Central University of Karnataka **74.49%**
- **Bachelor of Computer Applications (BCA)**, Laxmi Narayan College, BRABU, Muzaffarpur **73.75%**
- **12<sup>th</sup> Grade**, Adarsh Intermediate College, BSEB Patna **64.20%**
- **10<sup>th</sup> Grade**, High School Shambhupur Koari, BSEB Patna **69.00%**

## Certifications

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- **Chegg Subject Matter Expert (Computer Science)**  
Recognized for technical proficiency in programming, problem-solving, and academic content creation.