

SAIKISHOR RASALA RESUME

SOFTWARE ENGINEER

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Results-driven Junior Software Engineer with 3+ years of experience in web and database development. Expertise in MySQL, SQL Server, and advanced Excel for data analysis, reporting, and operational tasks. Currently supporting enterprise applications at Credence Global Solutions, leveraging WinSQL, Excel, and .NET technologies. Skilled in optimizing complex queries, ensuring data integrity, and collaborating with cross-functional teams for seamless application performance. Thrives in fast-paced environments and committed to advancing in database administration.

HARD SKILLS

- Web Technologies: HTML, CSS, JavaScript, Bootstrap, JQuery
- PHP Development: Laravel, CodeIgniter, Core PHP
- Content Management: WordPress
- Database Administration – MySQL, SQL Server, WinSQL
- Data Analysis & Reporting – Excel (Advanced), Pivot Tables, VLOOKUP, Charts
- Query Optimization – Indexing, Joins, Stored Procedures
- Backup & Recovery Operations
- Version Control System: Git, GitHub
- Web Hosting Management: WHM, cPanel, Putty
- Problem Solving: Debugging, Performance Optimization
- Graphic Design: Adobe Creative Suite (Photoshop, Illustrator, Premiere Pro)
- API Integration: Third-Party API and Plugin Development
- SEO Tools: Skilled in SEMrush, Ahrefs, and Google Search Console.
- Performance Optimization: Experienced with Lighthouse, and WebPageTest.

SOFT SKILLS

- Strong Communication
- Problem Solving
- Hands-On Experience
- Practical Knowledge
- Team Collaboration
- Deep Understanding
- Proficient Skills
- Positive Attitude
- Excellent Adaptability

PROFESSIONAL EXPERIENCE

Junior Software Engineer

Credence Global Solutions, Pune (Jan, 2025 – Present; 3 Months)

Role & Responsibilities

- Assisted in maintaining and supporting .NET-based web applications.
- Performed database operations using SQL Server and WinSQL.
- Implemented backend logic and resolved minor bugs in production.
- Managed file transfers and deployments via FileZilla.
- Used Excel for tracking issues and documenting routine processes.
- Collaborated with the team to ensure smooth daily operations.

Web Developer

M.C.E. Society's AZAM I.T. (May 2022 – Nov 2024; 2 years and 7 months)

Role & Responsibilities

- Developed and maintained 35+ websites using PHP, CodeIgniter, Laravel, and WordPress, enhancing online presence and user experience.
- Designed 30+ responsive, SEO-optimized websites, boosting search rankings and user engagement.
- Optimized 30+ websites, increasing organic traffic by 25% and improving search rankings.
- Managed hosting for 50+ domains with WHM and cPanel, handling deployment, DNS, and email setup.
- Installed SSL certificates for 10+ domains, ensuring secure connections and compliance.
- Improved website load times by 40% through testing, debugging, and performance optimization.
- Administered MySQL databases, enhancing data retrieval efficiency by 30%.
- Used Git for version control across 40+ repositories, ensuring code integrity and collaboration.
- Mentored 3+ interns, overseeing code reviews, task delegation, and daily stand-ups.
- Collaborated with clients to integrate third-party APIs, boosting functionality by 20% and user engagement by 15%.
- Applied Agile methodology, reducing issue resolution time by 30% and ensuring timely delivery.

P. A. Inamdar College of Visual Effects, Design & Art (October 2021 – March 2022; 6 months)

Web Designer & Web Developer

Role and Responsibilities

- Orchestrated the development of the IT Olympiad website on the WordPress platform.
- Created over 50 thumbnails for the YouTube channel of IT Olympiad & Pai Veda.
- Designed over 20 posters for the social media of IT Olympiad & Pai Veda.
- Registered nearly 3000 students for the IT Olympiad Examination.
- Developed the IT Olympiad website using WordPress, which achieved a 50% increase in participation.
- Conducted the IT Olympiad Examination for over 500 students, ensuring 95% accuracy in results.
- Managed logistics for the Shikshak Gaurav Puruskar event, coordinating over 200 attendees for an optimal experience.

EDUCATION

- **Savitribai Phule Pune University - Allana Institute of Management Sciences (2025)**
Masters of Computer Application - CGPA: 7.46
- **Savitribai Phule Pune University - Abeda Inamdar Senior College of Arts, Science & Commerce, Pune (2022)**
Bachelor of Business Administration (Computer Application) - CGPA: 8.05
- **HSC (12th), 69.69% – Guru Nanak Public School & Jr. College (2019)**
- **SSC (10th), 63.20% – Guru Nanak Public School (2017)**

PERSONAL PROJECTS

- **CineScope**:
Built CineScope, a dynamic movie discovery app with real-time data, images, and ratings.
- **Typing-Test**
Developed a web-based typing speed test to measure WPM and CPM.
- **Flip card memory card** (Game)
Built a flip card memory game with three difficulty levels to challenge users' memory skills.
- **Github Account Finder**
Built CineScope, a dynamic movie discovery app with real-time data, images, and ratings.

AWARDS & HONOURS

- **Letter of Recommendation**
Abeda Inamdar Senior College of Arts, Science & Commerce, Pune
- **Certificate of Appreciation (March – 2022)**
P.A.Inamdar College of Visual Effects, Design & Arts.
- **Poster & Model Competition - 1st Prize (March – 2020)**
Abeda Inamdar Senior College of Arts, Science & Commerce, Pune

CERTIFICATIONS

- **JavaScript Essentials 1 (October – 2024)**
Cisco Networking Academy
- **IIT Bombay Certifications (January – 2020)**
Spoken Tutorial
Completed six certification courses, including:
 - Completion of Blender Training
 - Introduction to Computers Training
 - FrontAccounting-2.4.7 Training
 - HTML Training
 - LibreOffice Suite Base Training
 - RDBMS PostgreSQL Training
- **Responsive Web Design (November – 2022)**
Free Code Camp
- **Project Management Foundations (August – 2023)**
LinkedIn Learning