RAMBHA MUNNILAL RAM

Full-Stack Developer

📞 +91-9226788165 @ 03rambharam@gmail.com 💡 Pune, India



SUMMARY

I am a Full-Stack Developer with over 3+ years of experience in developing web applications using .NET, Angular, and SQL Server. My strengths include problem-solving, effective debugging, and teamwork in Agile environments. I am passionate about continuous learning and applying innovative solutions to enhance system performance

EXPERIENCE

Software Developer

Aloha Technology Pvt. Ltd

A leading technology company specializing in software development

- Developed and maintained full-stack web applications using ASP.NET, C#, Angular, and SQL Server
- Designed and implemented UI components and backend logic, improving system performance by 20%
- Collaborated with QA and BA teams to deliver high-quality releases under Agile methodology
- · Optimized SQL queries, enhancing data retrieval speed in key modules
- Actively participated in code reviews, debugging, and deployment cycles

Full-Stack Developer Intern

Enpneeds Pvt. Ltd

A firm that provides innovative solutions in web development

- Worked on web development using Laravel (PHP) and Vue.js
- Developed social networking features and integrated e-commerce modules
- Built RESTful APIs and connected them with responsive frontend components
- Learned agile practices, team collaboration, and deployment on test environments

EDUCATION

MCA

Pune University

BCA

Pune University

HSC

CBSE

SSC

CBSE

STRENGTHS



Technical Skills

Proficient in debugging and problemsolving while following Agile methodologies

KEY ACHIEVEMENTS



Performance Improvement

Successfully improved system performance by 20% through strategic UI and backend design

SKILLS

Bootstrap	C#	Git	HTML	_
JavaScript	jQuery		Postmar	1
REST API	SQL	SVI	N Тур	eScript
Visual Studi	io .N	IET	Angular	Jira
ASP.net MV	С			

INTERESTS



Personal Interests

Enjoy playing sports, listening to music, and reading storybooks

LANGUAGES

English Native	••••
Hindi Native	••••
Bhojpuri Native	••••