

VISHNURAJ C R

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PROFILE

MCA graduate and full-stack developer with hands-on experience building web applications using Python, Django, REST APIs, and relational databases. Skilled in backend development, authentication workflows, database integration, debugging, and application support. Strong understanding of SDLC, OOP, API design, SQL, and team-based software delivery. Quick learner with good communication skills and practical experience working in real development and support environments.

TECHNICAL SKILLS

Programming	Python, JavaScript, Java (basic), C++
Backend Development	Django, REST API development, authentication, role-based access
Web Technologies	HTML, CSS, JavaScript, HTTP, REST architecture
Databases	MySQL, SQLite, SQL queries, ORM concepts, data integration
Software Engineering	SDLC, OOP, debugging, testing basics, code maintenance
Tools	Git, Postman, VS Code, remote debugging tools, ticketing systems
Operating Systems	Linux (Ubuntu), Windows
Soft Skills	Communication, teamwork, analytical thinking, problem-solving

EXPERIENCE

Technical Support Executive <i>Aabasoft Technologies</i>	Dec 2025 - Mar 2026
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- Troubleshoot broadband network issues involving routers, ONTs, and fiber infrastructure.
- Diagnosed connectivity problems by analyzing logs, network parameters, and device configurations.
- Coordinated with network engineers and field teams to resolve service issues with clear updates.
- Documented incidents, root causes, and follow-up actions to support faster repeat resolution.

Full Stack Developer Intern <i>Cybios Technologies Pvt Ltd</i>	May 2025 - Nov 2025
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- Developed backend modules for web applications using Python, Django, and REST APIs.
- Implemented authentication workflows and role-based access features for application users.
- Worked with MySQL/SQLite, ORM models, and SQL queries for data storage and retrieval.
- Debugged application issues, fixed defects, and supported testing during development cycles.
- Collaborated with developers and testers using Git-based workflows and technical documentation.

Web Application Developer Intern <i>CDIT – R&D Department</i>	Jan 2025 - Mar 2025
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- Assisted in developing web-based language computing tools using Django and backend components.
- Built and updated application features with Python, HTML, CSS, JavaScript, and database support.
- Participated in testing, debugging, and incremental improvements in an existing codebase.
- Worked with team members to improve usability, reliability, and code clarity.

EDUCATION

Master of Computer Applications (MCA) Mahatma Gandhi University, Kerala	2023 - 2025
Bachelor of Computer Applications (BCA) Kannur University, Kerala	2020 - 2023