

Omkar Kyasti

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SUMMARY

- Enthusiastic Software Engineer skilled in Python, Java, React.js, and SQL with exposure to RESTful APIs, Spring Boot, and CI/CD pipelines. Experienced in developing scalable web applications and working in agile environment

EXPERIENCE

Python Developer intern, TECHPLEMENT 05/2024 – 06/2024
Completed a one-month internship focused on Python development and software engineering.
- Designed and implemented Python-based applications to solve real-world problems and improve functionality.
- Applied object-oriented programming (OOP), data structures, and algorithms to enhance application efficiency.
- Collaborated within a cross-functional team to debug, optimize, and deploy Python solutions.
- Strengthened skills in problem-solving, version control (Git), and agile development practices

EDUCATION

Master of Computer Applications, Alliance University 2024 – 2026
CGPA: 8.2
Bachelor of Computer Applications, KLE RLS BCA College, Belagavi 2021 – 2024
CGPA: 7.8
PUC, - Tungal PU Science College, Bagalakot 2019 – 2021
Percentage: 70%

SKILLS

Programming Languages Python, Java, C++, SQL	Frameworks & Technologies .NET Core, Flask, Angular, React.js, Spring Boot, REST APIs, Jest, JavaScript Libraries
Cloud & DevOps Microsoft Azure, Software Deployment, Automation	Data Science & AI Machine Learning, Deep Learning, Data Science, Pandas, NumPy
Databases SQLite, MySQL	Tools & Design Figma, Debugging Tools, Version Control (Git/GitHub)
Soft Skills Communication, Team Collaboration, Leadership, Project Management	AWS, Docker, Kubernetes, and Apache Tomcat
APM,JVM profiling, and system resource monitoring	

PROJECTS

Swiggy Clone Website, Developed a Swiggy-inspired full-stack food delivery app using React.js and Node.js, enabling 100+ simulated user sessions with real-time cart updates and authentication. Improved page load speed by 30% through optimized API calls.
Technologies: HTML, CSS, JavaScript, React.js, Node.js, MySQL
Movie Ticket Booking Application, Built a dynamic movie ticket booking platform with secure login, seat selection, and booking confirmation features. Improved UI responsiveness by 25% using React.js state management and modular components.
Technologies: HTML, CSS, JavaScript, React.js, Node.js, MySQL

CERTIFICATIONS

Coursera - Python for Everybody | HTML, CSS, and Javascript for Web Developers |
Machine Learning and NLP Basics | Generative AI: Introduction and Applications | Data Analysis with R |
UiPath - RPA Developer Foundation | Cyber Security Job Simulation