

Keerti Krishna Sreenivas S

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Education

KL University, Guntur, Andhra Pradesh (CGPA: 9.69/10)	Aug 2023 – Jul 2027
Sri Chaitanya CBSE College, Bengaluru, Karnataka – Class 12	2022
Sri Chaitanya Techno School, Bengaluru, Karnataka – Class 10	2020

Experience

Intern, Cisco AICTE Virtual Internship Program 2024 in Networking	
<ul style="list-style-type: none">Successfully completed the Cisco AICTE Virtual Internship Program 2024 in Networking, hosted by Cisco Networking Academy in collaboration with KL University.Acquired practical skills and knowledge in Networking during the internship held from May to July 2024.	
Intern, Full Stack Development – EduSkills Virtual Internship (AICTE & APSCHE Collaboration)	Jan 2025 – March 2025
<ul style="list-style-type: none">Successfully completed a 10-week virtual internship in Full Stack Development, organized by EduSkills in collaboration with AICTE and APSCHE.Gained hands-on experience in frontend and backend technologies including HTML, CSS, JavaScript, and PostgreSQL.Built dynamic and responsive web applications while learning real-world development workflows and best practices.	

Projects

Library Management System	Link
<ul style="list-style-type: none">Designed and implemented a Library Management System for efficient book tracking and user management.Developed the backend using Java and Java Servlets, with a responsive front end created using HTML and CSS.Enabled streamlined book issue/return processes, fine calculation, and user authentication modules.	
Gradelly – SGPA/CGPA and Attendance Calculator Web App	Link
<ul style="list-style-type: none">Built a web application tailored to KL University’s academic system for calculating SGPA, CGPA, and attendance.Developed using HTML, CSS, JavaScript, and Bootstrap for responsive and interactive functionality.Designed to enhance academic productivity through a user-centric interface.	
DiviPay – Group Expense Splitter Web Application	Link
<ul style="list-style-type: none">Developed a web platform to manage and split group expenses, inspired by Splitwise.Integrated secure login and a dynamic splitting module for accurate tracking.Designed a clean interface using modern web technologies for smooth usability.	

Skills Summary

Programming Languages:	Proficient in C and Java (Intermediate); strong foundation in problem-solving and clean code.
Web Development:	Experienced in HTML, CSS, JavaScript, Bootstrap, and React for building responsive, dynamic web interfaces.
Deployment	CMS Tools: Familiar with PHPMyAdmin, WordPress, and deployment using Hostinger.
Databases:	Skilled in MySQL and PostgreSQL, with practical knowledge of relational database design and management.
Cloud Platforms:	Completed Microsoft Azure AZ-900; understanding of cloud concepts, services, and deployment models.
Version Control	Tools: Git, GitHub (Foundation Certified), Eclipse, Visual Studio Code.
Relevant Coursework:	Data Structures and Algorithms, Operating Systems (in progress), Networks and Security (completed).

Leadership and Achievements

Drafting Co-Lead, KL Researchers Club
<ul style="list-style-type: none">Served as Drafting Co-Lead, contributing significantly to drafting and documentation for the club.
Team Leader, Design Thinking and Innovation Course
<ul style="list-style-type: none">Successfully led a team in the Design Thinking and Innovation course, focusing on project development and fostering collaboration among team members.The team received an Appreciation Letter from the Head of the Department (HOD) for exceptional performance and innovative project outcomes.

Certifications

Microsoft Azure-900 by Microsoft	Verify Credentials
GitHub Foundations by GitHub	Verify Credentials
NPTEL Programming in Java by IIT Madras	Verify Credentials