

# Punit Kumar

CONNECT WITH ME			
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EDUCATION			
B.Tech Computer Science & Engineering	St Peter's Engineering College, Hyderabad	7.55 CGPA	2024
Telangana Board of Intermediate Education (TSBIE) (CLASS XII)	Kites Junior College	67 %	2020
CBSE (CLASS X)	Army Public School Bolarum	6.5 CGPA	2018
TECHNICAL SKILLS			
Technical Proficiency	Java, Object-Oriented Programming (OOP), Spring Boot, MySQL, Java Database Connectivity (JDBC), JavaScript , HTML5, CSS3, Data Analytics Software Development Life Cycle (SDLC), Agile Methodologies.		
WORK EXPERIENCE			
WebStack Academy MERN Intern	During the internship at Webstack Academy .I gained knowledge in MERN technologies and as a part of internship programmed a food delivery application. <a href="#">Internship Certificate</a>		Aug 2023 - Oct 2023
PROJECTS			
Online Pizza Ordering System	Engineered a full-stack web application using Java, Spring, Spring Data JPA, Hibernate, JSP and MYSQL. • Implemented user authentication, order management, cart functionality and payment connectivity. • Designed a RESTful backend for efficient database interactions. • Made use of Junit for unit testing to ensure application reliability. <a href="#">Code Link</a>		Jan 2025 - Feb 2025
Clothify : The Ultimate Fashion Destination.	Crafted an engaging responsive frontend for an e-commerce clothing website using JavaScript, Html and Css. • Blended smooth animations using GSAP library and optimized scrolling with Lenis library. • Ensured cross-device compatibility for an engaging user experience. <a href="#">Live Link</a>		Oct 2024 - Oct 2024
Dynamic Data Safeguarding In Cloud Storage With Network Coding	Designed a secure cloud storage system for managing dynamic and append-only data using Java, Servlets, JSP and MYSQL. • Strengthened data integrity and security in distributed computing environments. • Assembled the application using JDBC for database connectivity and released it on Tomcat . • Adopted HTML, CSS and JavaScript for the client-side interface, with NetBeans 8.1 as the development environment. <a href="#">Code Link</a>		Dec 2023 - Mar 2024
Food Delivery Application	Built a full-stack food delivery platform using MERN stack. • Created and optimized RESTful APIs for user authentication, order management, and cart functionality. • Utilized MongoDB for efficient data storage and retrieval. • Integrated payment gateway and enhanced security using JWT authentication. • Deployed the application and managed version control using Git and GitHub. <a href="#">Code Link</a>		Aug 2023 - Oct 2023
Two Way Handshake Method Based On Token Management.	Developed a cloud security system using Java with a centralized Identity Management System. • Enforced a Two-Way Handshake Method based on Token Management for secure authentication. • Merged a one-time secret key mechanism to ensure secure access to cloud data, upgrading privacy and security. • Addressed privacy concerns and strengthened enterprise cloud adoption by improving authentication protocols.		Jan 2023 - Jul 2023
POSITIONS OF RESPONSIBILITY			
Student Coordinator (Student Council) St.Peter's Engineering College	Worked as a cse-coordinator in student council club. Actively participated in planning, Defining, Organizing, Teamwork, Leadership and Decision making. Got hands on experience in team management,communication and time management.		Sep 2022 - Jun 2024

AWARDS AND RECOGNITIONS		
<b>Student Coordinator</b> by St.Peter's Engineering College	Organized the biggest event of the College.	Mar 2024
CERTIFICATIONS		
<b>Data Analytics Essentials</b> Cisco	• Gained knowledge of data analytics concepts, visualization techniques, and decision-making. Learned how to analyze and interpret data effectively.	
<b>Cybersecurity Essentials</b> Cisco Networking Academy	• Covered fundamental cybersecurity principles, including threats, risk management, and best practices. Explored ways to protect systems and networks from attacks.	
<b>RPA Developer Foundation(v2021.10)</b> UiPath	• Learned the basics of Robotic Process Automation (RPA) and how to automate workflows. Gained hands-on experience in building and deploying automation bots.	
<b>Social Network Analysis</b> NPTEL, IIT Madras	• Completed a 12-week NPTEL course on analyzing social networks and graph-based data. Explored network structures, centrality measures, and real-world applications.	
<b>Android Application Development</b> Great Learning Academy	• Gained an understanding of Android app development using Java/Kotlin. Learned about UI design, Firebase integration, and app deployment.	
<b>Introduction to Google Cloud Platform</b> Simplilearn	• Explored Google Cloud services, including computing, storage, and networking. Learned how to deploy and manage cloud-based applications.	
<b>English For Career Development</b> Coursera(University of Pennsylvania)	• Developed business communication skills for professional settings. Improved writing, speaking, and workplace English proficiency.	
BASIC INFORMATION		
Current Location :  • Saran Meadows Bolarum , Hyderabad, Telangana (500010).	Hometown Location ;  • Bhapar , Jhunjhunu, Rajasthan (333030).	Language Known :  • English • Hindi