

Yukta Shree

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SKILLS

Languages:	C/C++, JavaScript, HTML5
Frameworks & Libraries:	React.js, Node.js, Express.js, Bootstrap, JQuery, Tailwind CSS, Next.js
Developer Tools:	Git, GitHub, Docker, Linux, AWS cloud services
Databases:	MySQL, MongoDB, Firebase, PostgreSQL
Core CS Fundamentals:	Operating Systems, Computer Networks, OOPs, DBMS, Data Structures and Algorithms
Soft Skills:	Leadership, Adaptability, Creativity, Quick Learner

INTERNSHIP

LearnComet – Full Stack Developer Intern Certificate	Sep '25 – Nov '25
- Designed and implemented responsive web applications using React, Node.js, and REST APIs, enhancing overall user experience and performance. - Implemented backend logic and integrated 10+ REST APIs, improving the application functionality. - Coordinated with cross-functional teams to plan, test, and deploy scalable features, following clean code practices and using Git for version control. Tech Stack: Node.js, Express.js, React.js, TailwindCSS, Vercel deployment	

PROJECTS

SwachhSetu – Waste Management System GitHub	Nov '25 – Dec '25
- Engineered SwachhSetu, a role-based waste management web platform supporting 4 distinct user roles with secure authentication and dedicated dashboards. - Enabled cloud-based image storage and email-driven password recovery using Cloudinary and Nodemailer, improving account recovery success by 50%. - Polished a responsive React + Tailwind interface with RESTful APIs, handling 100+ simulated waste pickups. Tech Stack: Node.js, Express.js, React.js, MongoDB, TailwindCSS	
UrbanSwap - AI Marketplace Assistance GitHub Link	Aug '25 – Sep '25
- Built an AI-powered product creation platform that generates titles, descriptions, features, and SEO contents. - Flourished a smooth, responsive multi-step workflow that reduced listing creation time by approximately 40% and streamlined the publishing process for 100+ simulated marketplace listings - Integrated smart content and image generation to help users launch professional product pages effortlessly. Tech Stack: React.js, Node.js, Express.js, TailwindCSS, Firebase, Firebase deployment	

TRAINING

Lovely Professional University Mastering Data Structures and Algorithms Certificate GitHub	Jun '25 – Jul '25
- Completed an intensive DSA Summer Training program focusing on core data structures (arrays, linked lists, trees, graphs) and essential algorithms with emphasis on time and space complexity. - Developed Smart Traffic Management System using DSA algorithms on a graph-based road model to dynamically optimize signal allocation and routing with React.js, Python and Flask. Tech Stack: Data Structures and Algorithm, C++	

CERTIFICATES

Oracle Certified Foundations Associate – Oracle Link	Apr '26
Master Generative AI & Generative AI Tools (ChatGPT & more) - Udemy Link	Aug '25
Cloud computing - NPTEL IIT Kharagpur Link	Apr '25

ACHIEVEMENTS

Earned badges and stars on LeetCode, HackerRank, GfG:	Feb '26
Solved 150+ Data Structures & Algorithms problems on LeetCode and GfG covering Trees, Graphs, Heaps, and Dynamic Programming; earned top badges and stars in HackerRank.	
Global Nominee in NASA Space Apps Challenge 2025:	Nov '25
Recognized as a Global Nominee in the 2025 NASA Space Apps Challenge among 11,500+ projects.	

EDUCATION

Lovely Professional University	Phagwara, Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 8.04	Since Aug '23
CRPF Public School	Hyderabad, India
Intermediate; Percentage: 72.8	Apr '21 – May '23
CRPF Public School	Hyderabad, India
Matriculation; Percentage: 92.2	Apr '20 – Mar '21