

Chikati Yatesh Chandra Sai

20/326, Velma Street – Gudivada, Andhra Pradesh 521301 – India

+91 9346745352

yateshch89@gmail.com

in yate

pseftis

Objective

Career Objective:

To obtain a Full-Stack Developer position where I can apply my expertise in React.js, Node.js, MongoDB, and Cloud technologies to develop scalable, high-performance applications. I aim to contribute to innovative projects, enhance user experiences, and continuously expand my technical skill set while supporting business objectives.

Technical Skills

Programming Languages: Python, Java, C++, PHP

Tools/Technologies: Git, Docker, Kubernetes, Firebase

Operating Systems: Linux, Windows

Databases: MySQL, MongoDB

Frameworks: React.js, TensorFlow, Flask

Projects

Project Title: *Online voting System*

Description: A web-based voting platform developed using PHP and MySQL. The system includes features such as user authentication, vote casting, and result calculation. It ensures secure voting by implementing login verification and access control.

Technologies Used: PHP, MySQL, HTML, CSS.

Impact/Achievements: Real-time weather updates with a user-friendly interface.

Demo/Code Link: <https://github.com/pseftis/online-voting-system.git>

Project Title: *E-Commerce Admin Panel*

Description: A web-based admin dashboard for managing an e-commerce platform, including product management, user handling, and order tracking.

Technologies Used: React.js, React Router, Jest, Web Vitals.

Impact/Achievements: Simplified store management by providing an intuitive and efficient interface for administrators.

Demo/Code: <https://github.com/pseftis/projectX.git>

Certifications

Programming in C++: A Hands-on Introduction: Online course by Coursera (completed in 2024)

Building Web Applications in PHP: Online course by Coursera (completed in 2024)

Mastering Data Structures & Algorithms using C and ++: Online course by Udemy (completed in 2024)

Introduction to Internet of Things: Certification by NPTEL (completed in 2024)

Data Structures and Algorithms - Self Paced [Online Course]: Online course Greeks for Geeks, completed in 2024.

Achievements

Introduction to Internet of Things: I have scored 70 % in NPTEL course (2024).

Solve50+ coding problems on platforms like LeetCode or CodeWars.

Education

Lovely Professional University

Jalandhar, Punjab

Bachelor of Technology in Computer Science and Engineering, CGPA:6.0

2026

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Database Management Systems, Artificial

Intelligence, Computer Networks, Software Engineering

Vijayawada, Andhra Pradesh

Diploma

2023

Diploma In Plastic Engineering Percentage: 76%

Key Subjects: Physics, Chemistry, Mathematics, Polymer science

Gudivada, Andhra

Triveni public School

2020

Secondary School Certificate (10th Grade), Percentage: 98%

Achievements: 1st Rank in physics