GOVIND SINGH KATHAYAT

Aspiring Full Stack Web Developer/ Software Engineer

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PROFESSIONAL SUMMARY

Final-year B.Tech CSE student skilled in full-stack development using React.js, Node.js, and MySQL. Experienced in building RESTful APIs, scalable web apps, and responsive UIs. Strong in DSA, OOPs, and cloud basics (AWS). Passionate about DevOps, problem-solving, and agile collaboration. Completed virtual Training Program at JP Morgan, Deloitte, and AWS. Proven ability to learn fast, adapt to new technologies, and deliver real-world tech solutions.

SKILLS

Languages – C++ (OOPs), Go, SQL, Python, PHP, JavaScript, HTML, CSS.

Framework/Libraries – React.js, Node.js, OpenCV, NumPy, Pandas.

Tools – Docker, Kubernetes, Git, MySQL, VS Code.

Core Competencies - REST APIs, Agile Development, DevOps Basics, Data Structures and Algorithms, Machine Learning, OOPs.

EDUCATION

Bachelor of Technology (CSE)   CGPA: 7.5

Graphic Era Hill University, Bhimtal   July 2022 - Jun 2026

PROJECTS

Invoice Generator App(React)

https://github.com/Govind-S-Kathayat/Invoice-Genrator

Built a dynamic Invoice Generator using **React** with reusable components, hooks, and state management for real-time form updates. Leveraged JSX and virtual DOM to ensure a fast, responsive UI experience.

Hospital Management System (Full Stack Web Development)

https://github.com/Govind-S-Kathayat/Hospital-Management-System

Built a secure, scalable Hospital Management System with PHP, MySQL, and Bootstrap, featuring real-time operations Patient records, doctor assignments, appointments, billing, responsive UI, search, and role-based access.

Human Action Recognition(ML & OpenCV)

https://github.com/Govind-S-Kathayat/Humans-Activity-Recognition

A machine learning python project that classifies human physical activities using sensor data and supervised learning algorithms. It utilizes preprocessing and model evaluation techniques for accurate activity recognition.

Training Programs/Certifications

- Software Engineering Job Simulation - **JP Morgan Chase & Co.**
- AWS Cloud Practitioner Essentials - **AWS.**
- Technology Job Simulation - **Deloitte.**
- Introducing Generative AI with AWS - **Udacity.**

EXTRA CURRICULAR ACTIVITIES

- Seminars – Attended Workshops and Seminars on Cloud Computing and Cyber Security.
- Leadership - Led team efforts on academic projects, focusing on project management, teamwork.