

# GOVIND SINGH KATHAYAT

## Aspiring Full Stack Web Developer/ Software Engineer

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### PROFESSIONAL SUMMARY

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Final-year B.Tech Computer Science student with a strong foundation in Full Stack Web Development C++, Flutter Development and Go programming. Hands-on experience in building projects. Familiar with data structures, algorithms, and basic machine learning concepts. Eager to apply my skills and continue learning in a professional environment.

### SKILLS

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Languages – PHP, Flutter, C++(OOPs), Go, Sql, Python, Java, Javascript, HTML, CSS.

Framework - React.Js

Tools- Git, MySql

Others - Data Structures And Algorithms, Problem Solving, Machine Learning, OOPs

### EDUCATION

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Bachelor of Technology (CSE)

CGPA: 7.5

Graphic Era Hill University, Bhimtal

July 2022 - Jun 2026

### PROJECTS

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#### Invoice Generator App(React)

<https://invoice-generator-react.netlify.app/>

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, and UI experience.

#### Hospital Management System (Full Stack Web Development)

<https://github.com/Govind-S-Kathayat/Hospital-Management-System-Full-Stack-Web-development->

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)

<https://github.com/Govind-S-Kathayat/Humans-Activity-Recognition-ML-.git>

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

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- Software Engineering Job Simulation( JP Morgan Chase & Co.)
- Data Analytics Job Simulation( Deloitte.)
- Technology Job Simulation( Deloitte.)
- Solution Architecture (AWS)
- The Joy of Computing using Python( NPTEL)

### EXTRA CURRICULAR ACTIVITIES

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