# Kanhaiya Tyagi

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### Career Objective!

A dedicated B.Tech Computer Science student at COER University with a passion for Web development and emerging technologies. Continuously improving my skills through self-learning and practical projects. Motivated to contribute to real-world tech environments and particularly interested in opportunities that align with innovation and user-centric design.

#### Education \_

#### **B.Tech COER University**, Roorkee

Aug 2023 - Present

(CSE)

- GPA: 6.67
- Coursework: Data Structures and Algorithms, Operating Systems, DBMS, OOP in Java, Web Development Basics

#### Experience \_\_\_\_\_

**Codsoft**, Python Programming Intern

Remote

• Completed hands-on tasks involving basic to intermediate Python projects

Jan 2024 - Feb 2024

- Gained practical exposure to scripting and automation
- Learned to work with deadlines in a structured internship environment

Hackathon Organizer, 12-Hour Internal Hackathon

**COER University** Apr 2025

- Contributed to the planning and organization of a university-wide tech hackathon
- Helped manage event flow and assisted participants throughout the 12-hour duration

## Projects \_\_\_\_\_

**Portfolio Website** 

github.com/kanhaiyatyagi/Portfolio 🗹

- Designed a responsive personal portfolio site
- Showcased projects, skills, and contact information
- Tools Used: React.js (Vite)

#### **Background Changer**

- Developed a basic background color changing website
- Used simple hooks (useState) in React
- Tools Used: React.js (Vite)

#### **Password Generator**

github.com/kanhaiyatyagi/bg\_changer 🗹

- Created a user-friendly and responsive Password Generator website
- Integrated options for including numbers, characters and copy to clipboard fea-
- Tools Used: React.js (Vite)

github.com/kanhaiyatyagi/pswrdGenerator **☑** 

# Technologies \_\_\_\_\_

Languages: C, Java, JavaScript, Python, Kotlin

Technologies: React, HTML, CSS, Tailwind, Bootstrap, Git, GitHub, SQLite, Jetpack Compose, Android Studio