# Ayush Kharya

# Front-end Developer

mauranipur, Jhansi U.P. in Ayush Kharya

ayushkharya87 Portfolio

## **Profile**

Enthusiastic and skilled Front-End Developer proficient in HTML, CSS, JavaScript, React.js, Bootstrap, and ¡Query. Eager to contribute to innovative web projects, with a keen eye for detail and a focus on creating visually appealing and intuitive user interfaces. A quick learner, adaptable to new technologies, and passionate about delivering high-quality user experiences. Strong problem-solving abilities and a collaborative mindset, ready to contribute effectively to dynamic team environments. Excited to leverage my skills and creativity to make a positive impact as a valuable member of your team.

## Course

Full-Stack Web Development, Unikaksha

June 2023 – present | Online

# **Technical Skills**

JavaScript | Reactis | HTML | CSS

jQuery | Bootstrap | Python

Git | Github

# Education

B.Sc (hons.) (math/statistics/computer science), Bundelkhand University

2018 - 2021 | Jhansi

Intermediate, CBSE Board

2016 - 2018 | Mauranipur

### **Projects**

#### Resume Builder

- -- Create your professional resume effortlessly with our Resume Builder
- --Input your details, click 'Add More' for additional info, and hit Preview.
- --Navigate to the next page to preview your resume template. Print or download your polished resume with ease.

Tech Stack Used: JavaScript, HTML, CSS

#### **Expense Tracker**

- -- Developed an expense tracker website enabling users to manage budgets, track expenses with names and
- -- The major functionalities, allowing users to edit and update expenses.
- --Need to remove a expenses, delete it with a single click.

Tech Stack Used: React.js, JavaScript, HTML, CSS

#### Movies App

- --Dive into a collection of captivating movie cards, each enhanced with a sleek hover effect.
- -- The Major Functionalities includes Filter the movies by categories.
- -- The Functionalities includes find your favorite movies swiftly by utilizing the powerful search functionality.

Tech Stack Used: JavaScript, HTML, CSS

