

Abhishek Sachin Ugare

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 https://abhi8hero.github.io/portfolio-abhishek_ugare/

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Objective

I like to explore, build, and understand technology, but not code deeply. I prefer roles where I can use tools, think logically, and interact with technology, not get stuck in syntax. I understand coding and logic, but I prefer building real solutions with automation and process tools. I want to work in tech – just not behind a compiler every day.

Education

- | | |
|--|-----------------------|
| • Dr. Babasaheb Ambedkar Technological University
B.Tech Computer Science And Engineering | 2023 - 2027(Pursuing) |
| • Annasaheb Dange Public School, Ashta
12th Pre University - HSC Board | 2021 - 2023 |
| • Vilasrao Shinde Secondary And Higher Secondary School Ashta
10th High School - SSC Board | 2021 |

Achievements & Awards

- Next24tech Web Development Virtual Internship
- SmartBridge Google Cloud Gen AI Virtual Internship
- UI Path Automation Business Analyst Associates Virtual Internship Program
- Google Android Developer Virtual Internship Program,
- AWS Cloud Virtual Internship Program

Projects

- **Take Token**

About Project

Take Token is a web-based application created to handle basic token generation and management workflows. The project focuses on authentication logic, token handling, and practical JavaScript implementation for real-world use cases. This project was built to strengthen understanding of authentication concepts, secure access handling, and frontend logic.

Skills / Technologies

HTML, CSS, JavaScript, MongoDB, Node.js

Output / Result

Token generated successfully. And a simple token management web application designed to generate, manage, and track tokens efficiently. Currently running locally / on github / on render.

Visit: <https://take-tokon.onrender.com>

- **Movie Finder Plus**

About Project

Movie Finder Plus is a frontend web application that helps users discover movies by searching their titles. It fetches real-time movie data from an external API and displays essential details such as ratings, release year, and plot summaries. This project was built to practice API integration, asynchronous JavaScript, and dynamic UI rendering.

Skills / Technologies

HTML, CSS, JavaScript, OMDB API

Output / Result

Movie details displayed. A web application that allows users to search for movies and view detailed information using a public movie database API. Currently running locally / on github.

Visit: <https://abhi8hero.github.io/movie-finder-plus/>

- **Arya**

About Project

Arya AI is a web-based chatbot application that allows users to interact with an artificial intelligence system in real time. The project focuses on integrating an AI model into a frontend interface to deliver meaningful and responsive conversations. This project was built to explore AI integration, user experience design, and real-world chatbot implementation.

Skills / Technologies

HTML, CSS, JavaScript, Google Gemini API

Output / Result

AI responses generated for your queries. A smart AI-powered chatbot designed to answer user queries and provide interactive conversations through a clean web interface. Currently running locally / on github / on Hugging face.

Visit: <https://abhi8hero.github.io/arya-ai/>

- **Career Guidance Assistant**

About Project

Career Guidance Assistant is a web-based application that provides career-related guidance based on user interests and goals. The project focuses on delivering structured career suggestions through a simple and interactive interface. This project was built to strengthen frontend logic, user interaction, and real-world problem-solving skills.

Skills / Technologies

HTML, CSS, JavaScript

Output / Result

Your Interested Career responses generated. A web-based career guidance assistant. An intelligent web application designed to help users explore career paths and make informed career decisions. Currently running locally / on Github.

Visit: <https://abhi8hero.github.io/career-guidance-assistant/>

Skills

- C & C++
- HTML, CSS JAVASCRIPT
- Logical and Ethical Thinking
- Creative Strategist
- Tool Adaptability
- Data Analyst
- Process Understanding

Interests

- Computer Science
- Software Design and Testing
- Business analysis
- Tech Researcher

Languages

- English
- Marathi
- Hindi

Hobbies

- Reading
- Writing
- Storytelling