Aaditya Deshmukh

Backend Developer | Web Developer | Python | Java | Django | Flask

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Summary

Committed and self-driven backend and web developer skilled in crafting efficient, scalable, and secure applications. Strong foundation in database management, and problem-solving, with practical experience in both backend and full-stack development projects.

Education

Sandip University, Nashik
BTech in Computer Science & Engineering
(8.17 CGPA) Sep, 2022 - Jun, 2026

Arts and Science Jr. College, Mehkar
HSC (89.50 %)
Jul, 2022 - Jul, 2022

Mahesh Vidya Mandir, Mehkar
SSC (91.40 %)
Jun, 2019 - Jun, 2020

Technical Skills

- Programming Languages: Java, Python, JavaScript, C++, C
- Web Development: HTML5, CSS, Django, Flask, Bootstrap
- Databases: SQL, PostgreSQL, DBMS
- Tools & Frameworks: Git, RESTful APIs, Selenium, AWS (Cloud Essentials)
- Concepts: OOP, DSA, Problem Solving, Logical Thinking, Version Control, Agile Collaboration

Soft Skills

Collaboration, Communication, Time management, Result- oriented Problem Solving

Certifications

- AI for students: Build your own Generative AI model workshop
  (NxtWave – September 2024)
- Web Development *(Udemy – Aug 2024)*
- Java Development
  (TechnoHacks EduTech – July 2024)
- Python Programming
  (YBI Foundation – July 2024)
- EFSET *(EF SET – May 2024)*
- AWS Knowledge: Cloud Essentials
  (Amazon Web Services – Jan 2024)
- Data Science and Machine Learning
  (YBI Foundation – Jan 2024)
- MATLAB Tutorial Series 2023
  (MathTech Thinking Foundation – Dec 2023)
- Web Development *(CodSoft – Dec 2023)*
- C++ *(Infosys Springboard – Nov 2023)*
- C Programming Language
  (Infosys Springboard – Oct 2023)
- Introduction to UI/UX *(Skillsoft – Oct 2023)*
- Basic Computer Science
  (Infosys Springboard – June 2023)

Work Experience

CodSoft
Web Developer Intern
Dec, 2023 - Dec, 2023

- Built a personalized Portfolio Website with the help of HTML, CSS and JavaScript.
- Built a fully functional calculator website.
- Built a landing page for a Gym.

YBI Foundation
Data Science Intern
Jan, 2024 - Jan, 2024

- At YBI I worked on tools like Kaggle and Google Collab to work with data. I learned about libraries such as Pandas and Numpy to manipulate data.

TechnoHacks EduTech
Java Developer Intern
Jun, 2024 - Jul, 2024

- Calculator - developed a Calculator with the help of conditional statements and switch cases.
- Guess the Number Game - developed a guessing number game where user have to guess the number which is randomly generated.
- Password Generator - Created a program to generate a random password with the help of alphabets, numbers and symbols.

Projects

- **YouTube Automation**
  This project also built on Selenium framework where the automation open youtube and play shorts and likes the short.

- **Facebook Auto Poster**
  Built on Selenium framework this automation logs in to the facebook account and post inspirational quotes.

- **Blog Website**
  Built on pythons Django framework, it is a blog website where we can post a blog by adding title, image and description about the blog.

- **Rock Paper Scissors Game**
  It is the game where you have to choose either rock, paper or scissors and the computer will choose one of them and it will decide the winner. The wins and losses and ties are stored and shown in the webpage.

- **To Do List**
  To-do list has a input of task name and date input option to add it to the list.

- **Drum Kit**
  With the help of keyboard buttons and JavaScript we are able to play drum kit online.

- **Dice Game**
  When we start the game then two dice are thrown if the number of first dice is greater than the second one then the first is winner.

- **TinDog Landing Page**
  TinDog is Tinder for dogs. Made with basic Html, CSS and JavaScript.

- **Calculator**
  Its a website for basic calculator with interactive UI and basic arithmetic operations.

- **Portfolio**
  It is my Personalized interactive Portfolio website showcasing my personal and professional details made with the help of html, CSS and JavaScript

- **Snake Game**
  This project was developed with C programming language in the first year of my college as semester project. It was developed on Turbo C compiler.

Languages

- English (Proficient)
- Hindi (Native)
- Marathi (Native)
- German (Basic)