



ATHARVA PRAMOD ATHANIKAR

B.E. - Computer Engineering

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BRIEF SUMMARY

As a Final Year Computer Engineering student, my career objective is to leverage my technical skills and knowledge to contribute effectively in a dynamic work environment. I aim to apply my expertise in areas such as Data Science, Data Analysis and drive innovation. I aspire to continuously learn and grow in my field, while adding value to the organization through my contributions.

EDUCATION

Dr. D. Y. Patil Institute of Technology

2021 - 2025

B.E. - Computer Engineering | CGPA: 8.25 / 10

Vidya Valley North Point Junior College, Chikhali Pradhikaran, Pune

2021

12th | MSBSHSE | Percentage: 86.83 / 100

Dhaniraj Madhyamik School, Wakad, Pune

2019

10th | MSBSHSE | Percentage: 78.40 / 100

KEY EXPERTISE

C++ Java Python MS Power BI Tableau MySQL DBMS GitHub Computer Networks Communication Skills
Time Management Decision Making Team Leadership

INTERNSHIPS

Prodigy InfoTech | IT / Computers - Software

01 Dec, 2023 - 01 Jan, 2024

Data Science Intern

Key Skills: Python, Python Libraries, Power BI, Tableau

I have mastered data analysis techniques and data visualization using Python libraries, effectively applying various machine learning models from sklearn for predictive analysis. Achieving an average accuracy of 80% on test datasets showcases my expertise in model selection, training, and evaluation.

CodeClause | IT / Computers - Software

01 Apr, 2023 - 04 May, 2023

Java Development Intern

Key Skills: Java

Developed applications using Java where, I had developed Random Password Generator and Online Resume Builder which works particularly on server-side technology and basically, it works perfectly without the use of UI technologies.

PROJECTS

US Visa Acceptance Prediction and Data Analysis

16 Jun, 2024 - 18 Jun, 2024

Key Skills: Power BI Python Python Libraries

Project Link: <https://github.com/AtharvaAthanikar2003/US-Visa-Acceptance-Prediction-and-Data-Analysis>

- I designed an interactive and visually captivating dashboard for US Visa Acceptance Prediction and Data Analysis. It includes parameters such as case ID, continent, employee's education, job experience, job training requirement, number of employees, region of employment, employee wages, full-time position, and case status.
- I have developed a Python code using machine learning in a Jupyter Notebook to predict whether a particular employee will obtain a US visa or not. The libraries used include NumPy, Pandas, Seaborn, and Matplotlib.

E-Commerce Data Analysis

15 Jun, 2024 - 18 Jun, 2024

Team Size: 5

Key Skills: Power BI

Project Link: <https://github.com/AtharvaAthanikar2003/E-Commerce-Data-Analysis>

- The E-Commerce-Data-Analysis project focuses on analyzing product sales, shipping methods, discounts offered, shipping costs, profits, and sales across various categories, sub-categories, cities, and states in the USA from 2011 to 2014.

Navigate The Labyrinth

13 Jun, 2024 - 18 Jun, 2024

Key Skills: HTML5 CSS Javascript

Project Link: <https://atharvaathanikar2003.github.io/Navigate-The-Labyrinth/>

- We created Navigate The Labyrinth, an interactive maze game, for honing game development skills. It challenges players to find the quickest route from start to finish with minimal moves.
- Developed as a mini project in real-time game web development with my friend, it offers a thrilling and engaging experience. We utilized HTML, CSS, and JavaScript to create this game, a visually appealing UI for our fun and engaging maze project.

Personal Portfolio Website

08 Jun, 2024 - 15 Jun, 2024

Key Skills: HTML5 CSS Javascript

Project Link: <https://atharvaathanikar2003.github.io/Personal-Portfolio-Website/>

- I created and designed an interactive personal portfolio website that showcases my skills, projects, and services, making them accessible to everyone.

ASSESSMENTS / CERTIFICATIONS

Cisco Networking Basics

Key Skills: Computer Networks

I had learned some basic skills of computer networks where, different types of networks and topologies were explained.

Google Cloud Computing Foundations - Cloud Computing Fundamentals

Key Skills: Cloud Computing

Microsoft Power BI - Beginner to Pro

Key Skills: Data Analytics Microsoft Power BI

Introduction to Data Analytics on Google Cloud

Key Skills: Google Looker Data Analytics

SEMINARS / TRAININGS / WORKSHOPS

Data Visualization Tools: Power BI and Tableau

08 Feb, 2024 - 09 Feb, 2024

Institute Name: Dr. D. Y. Patil Institute of Technology

Key Skills: Power BI Tableau

I attended a 2-day workshop on Tableau and Power BI, which likely provided valuable insights into creating compelling visualizations and analyzing data effectively. This experience enhanced ability to work with data visualization tools and improved data analysis skills.

AWARDS AND SCHOLARSHIPS

- Awarded Scholarship from PCMC for great academics in 12th board exams

EXTRA CURRICULAR ACTIVITIES

- Worked in Clubs like Zion Technical Club, NSS (National Service Scheme) and Yuva Maharashtra.

WEB LINKS

- Github - <https://github.com/AtharvaAthanikar2003>

PERSONAL DETAILS

Gender: Male

Date of Birth: 22 Mar, 2003

Current Address: Flat No.601, Rohit Palms, South Wing, New D. P. Road, Opposite Vimal Garden, Rahatani, Pune - 411017, Pune, Maharashtra, India - 411017

Known Languages: English, Marathi, Hindi

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