

Atharv Patwardhan

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ABOUT

I have always been interested in coding and technology. I'm always eager to learn new technologies and languages and always ensure to do the best I can in whatever task I do. I'm very interested in Machine Learning and Statistics and my career goal is to become a data scientist.

EDUCATION

Vidyalankar School Of Information Technology, Mumbai, India

- BSc IT ~ August 2025
- CGPA: 9.9/10

PROFESSIONAL EXPERIENCE

SISTMR Australia
Research Intern

Jan 2022 – Mar 2022

- Learned and Implemented various cybersecurity, networking and ethical hacking tools such as Wireshark, Brute Force Attacks, etc. using Kali Linux.

FeynnLabs
Machine Learning Intern

May 2022 – Jul 2022

- Implemented various Machine Learning Models like LSTM, Linear Regression, Multiple Linear Regression, SVR, etc. to solve real life problems.

PROJECTS

Personal Website -

August 2022

- Created a personal website as an online portfolio.
- Website Link : <https://atharvpatwardhan.github.io/>

Stock Market Prediction

May 2022

- Built a Stock Market Prediction Software using the LSTM Machine Learning Model.
- Github Link : <https://github.com/atharvpatwardhan/StockMarketPrediction>

Employee Information System

October 2022

- Created an Employee Information System with a UI using Python and the Tkinter Python Library.
- Github Link : <https://github.com/atharvpatwardhan/Employee-Information-System-Using-SQL>

Calculator App

May 2021

- Created a simple Calculator App using Python and the Tkinter Library
- Github Link : <https://github.com/atharvpatwardhan/CalculatorApp>

Conic Section Plotter

Jan 2021

- Made a software which plots graphs of various conic section like Parabola, Hyperbola, Ellipse and Circle.
- Github Link : <https://github.com/atharvpatwardhan/ConicSectionPlotter>

TECHNICAL SKILLS

✦ Coding languages: Python, C, C++, Javascript, HTML, CSS, PHP, MySQL, Oracle SQL, Angular(Basics)

✦ S/W: Windows, Linux, Github, Heroku