

Contact

warrenferns01@gmail.com

www.linkedin.com/in/warrenferns
(LinkedIn)

warrenferns.github.io/ (Personal)
github.com/warrenferns (Other)

Top Skills

Leadership

Spring Webflux

Project Management

Languages

English (Professional Working)

Marathi (Limited Working)

Hindi (Limited Working)

Konkani (Native or Bilingual)

Certifications

Data Science: Probability

Business Metrics for Data-Driven
Companies

Data Science: Visualization

Machine Learning

Google IT Automation with Python

Honors-Awards

Winner - Smart India Hackathon

Patents

Utilization Of Reinforcement
Learning And Explainable Artificial
Intelligence Analysis In The
Development Of A Self Driving
Vehicle With Robust Protection
Against GPS Spoofing Attacks

Warren Fernandes

Technology - Graduate Analyst @Barclays | Prime Services
[Markets]

Pune, Maharashtra, India

Summary

Results-driven and self-motivated individual who thrives in a proficient team environment, dedicated to fully utilizing my potential while contributing significant value to the organization. Always eager to take the initiative and work diligently, embracing humility and continuously seeking opportunities for growth and learning.

Experience

Barclays

Technology - Graduate Analyst

July 2023 - Present (4 months)

Pune, Maharashtra, India

- Crafting cutting-edge portal applications for Prime Services that empower financial professionals to streamline Settlements, Corporate Actions, Securities Lending, Client Reporting, and Account Query processes

Barclays

Intern - Research

June 2022 - August 2022 (3 months)

Pune, Maharashtra, India

- Worked with Research Analytics business area to understand their need and creating technology solutions to increase the business performance.
- Collaborated with project managers and developers as well as support and infrastructure teams during and for the design and development of software components within the project scope, ensuring quality and timeliness of order to support high performance delivery

Linedata

Intern - Innovation Labs

December 2021 - March 2022 (4 months)

Mumbai, Maharashtra, India

- Participated in full stack development and Innovation Programs

- Accepted designated, business-focus projects to research, propose ideas and solutions
- Understood the overall concept of the Company, Innovation Lab, including the brand, customers, product goals, and all other aspects of service

Svirtz Technology Solutions Pvt Ltd

SDE Intern

January 2021 - December 2021 (1 year)

Remote

- Conducted demo and proof of concepts for prospective Svirtz customers.
- Developed, integrated and deployed all core telephony and Unified Communications technologies.
- Maintained and tested core and ancillary systems.

Education

Fr. Conceicao Rodrigues College of Engineering

Bachelor of Engineering - BE, Computer Engineering · (2019 - 2023)