AFTAB NADEEM

POST GRADUATE

Contact: +91 8073803181
Email: aftabnadeemnp@gmail.com
Address: 112, vinayakanagar,
Bangalore, pincode:560097.
Website : https://aftabnadeemportfolio-production.up.railway.app/

OBJECTIVE

Detail-oriented and driven post-graduate computer science student seeking a challenging role in software development where I can leverage my advanced technical skills and theoretical knowledge gained through coursework and research projects.

SKILLS & ABILITIES

- Html / CSS. **Certificate**: https://www.sololearn.com/certificates/CC-8CIGQGHD
- Bootstrap / JavaScript. **Certificate:** https://www.sololearn.com/certificates/CT-C3LKZNFB
- Node Js. **Certificate:** https://simpli-web.app.link/e/UqUiiiugXGb
- Java / SpringBoot. **Certificate:** https://www.sololearn.com/certificates/CC-X386TN7D
- Python. **Certificate:** https://www.hackerrank.com/certificates/9def03f9a06e .
- MySQL / MongoDB.
- Git/Problem Solving.

EDUCATION

February 2024(Expected)	Master of Computer Applications. MCA.
	Sambhram Academy of Management Studies.
	CGPA – 8.03.
August 2021	Bachelor of Computer Applications. MCA.
	Acharya Institute of Management Studies.
	CGPA – 6.72.

PROJECTS

- **My Portfolio Website: AftabNadeemPorfolioWebsite,** Personal portfolio website with all details of individual and Certifications.
  Live website link: *https://aftabnadeemportfolio-production.up.railway.app/*
  Github: *https://github.com/aftabnadeem/AftabNadeemPortfolio.git*

- **Smart Balance Ledger:** Smart Ledger and Balance Sheet, which makes customer easy to use GUI, by just typing the raw transaction as input and rest all the journal entries and balancing will be done by the application.
  Github: *https://github.com/aftabnadeem/SmartLedger.git*

- **Employee Activity Monitoring:** Monitors employee activity through physical activity on keyboard and mouse. calculates total time spent on system and marks attendance based on total time, i.e Present, Absent, Half present.
  Github: *https://github.com/aftabnadeem/employee_activity_monitoring.git*