AKSHAYKUMAR LILANI

https://akshaylilani.com

9049963060

akshaylilani60@gmail.com

Mumbai - 421004

DOB - April 8, 1997

Technical Purview

Languages - Experienced
JavaScript, PineScript, Node.js

Frameworks - Experienced
Express.js, React.js, Redux

Databases - Experienced
MongoDB

Languages - Familiar
Python, Java

Frameworks - Familiar
AngularJs, DJango, Django REST
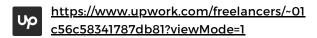
Databases - Familiar
MySQL, ElasticSearch

Cloud Technologies - Experienced
AWS - S3

Certifications

- The Web Developer Bootcamp 2022, Udemy
- Oracle Certified Professional, Java SE 6 Programmer (2017)
- NISM Series 8 Certified, **90.75%** (October, 2020)

Profile links

https://in.tradingview.com/u/S_Codes/#published-scripts

https://www.upwork.com/freelancers/~01c56c58341787db81?viewMode=1

https://www.linkedin.com/in/akshay-lilani/

https://github.com/AkshaykumarLilani

Projects

LetsCamp
- *https://letscamp.akshaylilani.com/*

Time and Sales Window
- *https://in.tradingview.com/script/SofuBwAz-Time-and-Sales/*

Work Experience

Teson LLP | Sep 2022 - Present
Software Engineer
- Building Web Applications for clients and improving already implemented projects
- *Development Experience* - MongoDB, ReactJs, Express.js, Node.js
- *Hands-on Familiarity* - ElasticSearch, AngularJs, Python, Python Scripting, AWS S3, Django, Django REST

Self-Employed | Aug 2019 - Sep 2022
Freelancing | Trading
- Completed more than 10 projects for 2 clients on upwork for PineScript language.
- Worked on building Stocks & Codes company which aimed to provide open source scripts for free on TradingView platform
  - Published a script called 'Time and Sales Window' under the company name which has received more than 400 likes on the platform.
- Traded Financial Markets using PineScript as my Analysis language to guage the market strength in order to take buy and sell decisions for myself and clients.

Accenture | Oct 2018 - Aug 2019
Application Development Associate
- Worked on the Oracle Utilities Meter Data Management tool for a major American Utilities client
- Was responsible for monitoring millions of readings sent in to the database from thousands of Digital Meters.
- Finding bugs in Java Codes used in the Meter Data Management Tool.
- Making Weekly Excel reports for summarizing performance.
- Worked on analyzing Database to give meaningful insights on performance and customer trends using SQL and SQL-Server Reporting Services (SSRS).

Education

(2014-2018) | **7.78 CGPA |** University of Mumbai
Bachelor of Engineering in Information Technology

(2012-2014) | **71.38% |** Maharashtra State Board
HSC, Science