

# JAYESKUMAR M

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**GitHub** | **Linkedin** | **LeetCode** | **CodeChef** | **HackerRank**

## EDUCATION

<b>Muthayammal Engineering College</b> Bachelor Degree Information Technology <i>GPA: 9.1</i>	Rasipuram, India July 2019 - July 2023
<b>Bharathiyar Higher Secondary School</b> Higher Secondary Course Math and Biology <i>GPA: 67%</i>	Attur, TN, India May 2017 - May 2019
<b>Rasi Matric Higher Secondary School</b> SSLC <i>GPA: 90.6</i>	Attur, TN, India May 2016 - May 2017

## EXPERIENCE

<b>DalalStreet.ai   Full Stack Development Intern</b>	Remote   Aug 2020 - Oct 2020
<ul style="list-style-type: none"><li>Designed the Web Portal for the Beta Version Paper Trader using Angular Js.</li><li>Improved the outlook of the website and made it handy to the end users</li></ul>	
<b>Coursera   Instructor</b>	Remote   Jul 2020 - Jan 2021
<ul style="list-style-type: none"><li>Developed Guided Projects on Data Structures and Web Development Using WordPress.</li><li>Reviewed and given feedback about Guided Projects Created by Peers</li><li>Experience with performance analysis, optimizations and benchmark evaluations</li></ul>	

## SKILLS

Programming Languages:	Java, C++, Python, Javascript
Libraries/Frameworks:	AngularJS, Django
Tools / Platforms:	Docker, Jenkins, VS Code
Databases:	MySql, MongoDB

## PROJECTS / OPEN-SOURCE

<b>DS Algo Visualizer   Link</b>	<i>HTML, CSS, Java Script</i>
Data Structures and Algorithm Visualize Made Using HTML, CSS and Java Script. Data Structures are Implemented using Java Script. Visualization is Provided in the most intuitive way. This includes Various Searching and Sorting Techniques, Graph Algorithms like Djakstra's Algorithm. Operations in Linear Data Structures like Stacks an Queues and Various Tree Traversal Techniques.	
<b>Age and Gender Detector   Link</b>	<i>HTML, CSS, JavaScript, Python</i>
AI model for predicting Age and Gender of a live Web camera feed and by the test images uploaded to the model.	
<b>Notes Tracker Web App   Link</b>	<i>HTML, CSS, Java Script, PHP, MySQL</i>
Notes Tracker is a Web App Created using HTML, CSS and Java Script which uses MySql and PHP as backend. Users can easily Add, Edit and Delete the notes added by them.	

## CERTIFICATIONS

- Google IT Support Professional Certification - **Coursera**
- AWS Specialization - **Coursera**
- Google Cloud Fundamentals - **Coursera**
- Full Stack Web Development With React - **Coursera**
- Cloud Computing - IIT Madras(NPTEL).

## HONORS & AWARDS

Secured First Position in total 13 Paper Presentation Contest conducted by various Institution.  
Secured Third Position in a Game Development Hackathon conducted by Sai Ram College of Technology  
Cleared Google Code Jam Qualifying Round 2022  
Solved 500+ problems on various coding Platforms.  
Got a Global Rank of 34 in Google KickStart a Competitive Programming Contest Organized by Google.