ARYAN TYAGI

Software Engineer

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9 Gurugram, Haryana

SUMMARY

I am a results-driven Marketing Analyst with over 7 months of experience focused on scalable web applications, cloud integrations, and API services looking to pivot into entry-level DevOps roles. I am passionate about leveraging my technical skills to deliver innovative solutions that enhance functionality and efficiency.

EXPERIENCE

Marketing Analyst
MYVA TECHNOLOGIES | Gurugram *July 2023 – Jan 2024*

- Developed an image compression service, reducing AWS S3 storage costs by 46%, optimizing cloud resource utilization.
- Designed and implemented RESTful APIs using Java and Spring Boot, ensuring scalability and performance.
- Integrated MailChimp API for marketing automation, improving customer outreach efficiency.
- Led market and competitive analysis to drive product strategy, leveraging SQL and Python to analyze large datasets.
- Worked cross-functionally to optimize system performance, ensuring seamless application deployment and scalability.

EDUCATION

Master of Computer Applications (MCA)
Chandigarh University
📅 08/2021 - 05/2023   📍 Punjab

Bachelor of Computer Applications (BCA)
Shobhit University
📅 08/2018 - 05/2021   📍 Meerut

SKILLS

Angular   API   apis   AWS

AWS S3   CI/CD   Cloud Services

CSS   Docker   EC2   Firebase

flask   Git   Github   HTML   Java

Javascript   Jenkins   JIRA   Lambda

Machine Learning   Mailchimp

MongoDB   MySQL   NLP   node

node.js   postgresql   Postman

Python   react.js   restful

restful apis   s3   Slack   Spring Boot

VOLUNTEERING

Volunteer
The Art of Living

Helped around 200 people getting initiated to the "Sudarshan-Kriya" meditation.
Helped build and enhance their communication skills.
Helped them in enhancing emotional intelligence.

PUBLICATIONS

Review Of Parkease: A Revolution in the Urban Parking Management System
IJEREAS
Aryan Tyagi . Aditya Singh. Tanu Jha. Anushka Singh

📅 2024

🔗 https://drive.goo gle.com/file/d/1K

9j_eN8Stam_t- uBTct_vFnAIkzO wh3R/view?usp=
sharing Publication
Description

Disease prediction project using machine learning.

• Machine learning model for predicting diseases based on symptoms

Text Summarization

📅 03/2023 - 04/2023
Text summarization project using natural language processing.

• NLP-based text summarization system for generating concise summaries

Fake News Detection

📅 05/2023 - 06/2023
Fake news detection project using AI.

• AI system to identify and classify fake news articles

Disease Prediction

📅 01/2023 - 02/2023
PROJECTS

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www.linkedin.com/in/artyaler   t

7 Portfolio Website
https://arya n-tyag i-portfoli o-
v1ha9c1.gamma.site /
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