

Bhola Hundekari

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"Computer Science student with a strong foundation in DevOps and Cloud Computing. Skilled in C, Python, and JavaScript, with practical knowledge of AWS services. Proficient in Linux, Git, Docker, Kubernetes, and CI/CD pipelines (Jenkins, GitHub Actions), with hands-on experience in automation, deployment, and monitoring of applications."

Technical Skills

Languages and DataBases: C, HTML ,CSS, Java script,Python, SQL,linux,aws,Bash,

Visualization Tools: Tableau, Power BI, AWS cloud, Wordpress

Experience/Projects

TCS ion

March 2025 – May 2025

Intern

Remote

During my internship on "**Automate Emotion Analysis of Textual Comments and Feedback**" with TCS iON, I gained practical and theoretical knowledge in Natural Language Processing (NLP), particularly focused on understanding and classifying human emotions from text data. The main objective was to develop a model that could identify emotional tones such as happiness, sadness, anger, fear, surprise, and disgust in user-generated feedback.

TCS ion

July 2024 – Aug 2024

Intern

Remote

During my internship on "**Automate Sentiment Analysis of Textual Comments and Feedback**" it is *around Natural Language Processing (NLP), sentiment analysis, and automation using Python. I gained in-depth knowledge of how textual data can be mined for insights. The main objective was to classify text-based feedback into categories such as positive, negative, or neutral.*

Web Application Deployment on Amazon Linux using Apache and MariaDB

Project:1

I deployed my PHP-MySQL project Fortune Admission on an Amazon Linux EC2 instance. First, I installed Apache (httpd), PHP, and MariaDB, then enabled and started their services. Next, I securely transferred my project files from my local machine to the EC2 server using SCP and moved them into Apache's web root directory /var/www/html/. I created the required MySQL database and updated the db.php file with correct credentials. Finally, I configured Apache's httpd.conf to load index.php by default. By entering my server's public IP in a browser, I successfully accessed my deployed website online.

Web Application Deployment on Amazon Linux using Apache and MariaDB

Project:2

I deployed my PHP-MySQL project Fortune Admission on an Amazon Linux EC2 instance. First, I installed Apache (httpd), PHP, and MariaDB, then enabled and started their services. Next, I securely transferred my project files from my local machine to the EC2 server using SCP and moved them into Apache's web root directory /var/www/html/. I created the required MySQL database and updated the db.php file with correct credentials. Finally, I configured Apache's httpd.conf to load index.php by default. By entering my server's public IP in a browser, I successfully accessed my deployed website online.

Certifications

- Practical Approach to Data Mining and Analytics, TCS ion, 22/12/2023
- Data Modeling and Visualization, TCS ion, 31/07/2023
- Big Analytics- Advance , TCS ion, 21/07/2024
- Computer Networks and Network Security, IBM , 24/09/2024

Education

Vishwakarma University

Bachelor of Science in Computer Science

Aug 2022 – Present

Pune, Maharashtra