



Akshata Jinagond

Java Developer

My Contact

✉ akshatajinagond59@gmail.com

☎ +918495065791

📍 Belagavi-591131, Karnataka

 [Akshata-Jinagond](#)

 [Portfolio](#)

 [akshatajinagond91](#)

Technical Skills

- CSS
- JavaScript
- Spring Boot
- SQL
- AWS
- HTML
- Java
- Eclipse
- Git

Soft Skill

- Remote work and Online Collaboration
- Communication Skills
- Team Work | Time Management
- Problem Solving Mindset.

Education Background

- Masai School
FullStack Web Development
Completed in 2022
- Bharatesh college Belagavi
Bachelor of Computer Applications
Completed in 2019
- RL Science college-Belagavi
PreUniversity Certification
Completed in 2016

Summary

A hardworking, sincere, and enthusiastic web learner fascinated by the world of web development. An individual with a problem-solving mindset, who likes building and crafting clean user-friendly apps. A full-stack developer with a strong desire to work in a product-based company.

Professional Experience

Content Moderator | Concentrix - New Delhi
2021-2022

Key responsibilities:

- Reviewing the content in Twitter platform.
- Taking action on the violating content, suspending accounts and sending mails to users.

Projects

Intern Theory-clone :

This project helps students applying for online internship .A collaborative project made by a team of 6 members in 7 days.

Tech-Stack: HTML , CSS, JavaScript and local Storage

Features:

- Search location and apply for an internship.
- Login, logout and contact us pages .
- Drop down lists of roles and domains in which user want to apply for an internship.

Areas of responsibility:

- Developed home page with search bar and drop down lists. Created footer and linked to all pages .
- Created a carousel with images of user reviews .

News App:

this is an individual project created in one day using HTML, CSS, JavaScript and Local Storage technologies.
Features :

- It has search option using which we can search the country to read news.
- It will redirect to new page and play videos if you click on particular content .