



VARSHA G B

F R E S H E R

CONTACT

- +91 6362565475
- varshavarupc@gmail.com
- <https://www.linkedin.com/in/varsha-g-b-63a402210/>
- Bangalore, Karnataka

EDUCATION

Master of Computer Application

Nitte Meenakshi Institute Of Technology.
Bangalore, Karnataka.
2021-2023

Bachelor of Computer Application

J.H Patel Institute of Management and Technology.
Davangere, Karnataka.
2017-2020

TECHNICAL SKILLS

- C, C++
- Java
- Python
- HTML, CSS
- DBMS, SQL
- Android

ABOUT ME

Motivated and aspiring Full Stack Developer with a strong foundation in web development technologies, eager to contribute innovative solutions and learn from experienced teams. Adept at front-end and back-end development, with a passion for creating user-centric web applications

EXPERIENCE

Software Development - Intern

KodNest Technologies

June 2023 - Present

- Getting trained on Advanced Java and Database Technology.
- Learning Manual Testing Technology.

Software Developer - Intern

TechCiti Technologies

Mar 2023 - Apr 2023

- Worked as Intern ,understood various concepts of programming languages and implemented in my final project.

INTERNSHIP

Full Stack Android Application Development Using Java and Android

Allphabit Technologies

- Participated in Designing and Developing Apps.
- Developed UI for application modules.

CERTIFICATES

- Internship Certified from TechCiti Technologies
- Core Java Course
- Android Course

CAREER SKILLS

- Time Management
- Problem Solving
- Active Listener
- Good Communication Skills
- Strong Attention to Detail

AREA OF INTEREST

- Development
- Designing

COURSES

- Pursuing Web Development Course at Udemy
- Pursuing Full Stack Development Course at KodNest

LANGUAGES KNOWN

- English
- Kannada
- Telugu
- Hindi

PROJECTS

Geo-Trends Classification

- The developed application is an Android-based application from which multiple users can talk or comment about the latest trends.

Early Flood Detection and Avoidance by IOT

- The purpose of a flood warning is to detect and forecast threatening flood events so that the public can be alerted in advance.

Exploration of Online Product Evaluation System Utilizing Ratings and Review Comments

- Our findings on mining user reviews for opinions on mobile phones posted on Amazon have been shared. Existing models and algorithms, the one developed in this project are more accurate and faster at identifying opinionated calculating the polarity of the review.

BASIC KNOWLEDGE OF TOOLS

- IntelliJ Idea
- XAMP
- Eclipse
- Adobe XD
- VS Code
- Android Studio
- Microsoft Office
- Windows 7, 10, 11

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

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