

Ashture Rishikesh
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Objective: To secure a job which gives me rational career growth and Job satisfaction and want to see myself as a subject matter expert in which ever technology I work with.

Education Qualification:

Qualification	University	College	Year	Percentage
B. Tech [CSE]	JNTUH	Guru Nanak Institutions	2022	70
Intermediate	TSBIE	Nano Junior College	2018	77
SSC	TSBSE	Geetanjali High School	2016	93

Technical Proficiency:

- Programming Languages : Java, C (Basics)
- Web Technologies : HTML, CSS, JavaScript(Basics)
- DBMS : SQL.
- Operating System : Windows
- Server : TOMCAT
- Tools : Eclipse, Visual Studio
- Others : Data Structures , SDLC

Primary Skill Set: JAVA

Core Java-J2SE-concepts & approach:

- OOP's Concepts: Abstraction, Inheritance, Polymorphism, Encapsulation
- Exception Handling: Types of Exceptions, Exception handling techniques
- Multi-Threading: Thread Lifecycle, Interthread Communication
- Conditional Statements: Branching Statements, Looping Statements.
- Collections: Implementation of Collections, Retrieving Collection elements using Interfaces.

Project Experience:

Major Project Experience:

- **Title:** Medicine Reminder Android Application.
- **Technology:** Mobile Application Development/VS-Code
- **Duration:** 90 days
- **Team size:** 3 members
- **Role:** Team leader
- **Responsibility:**
 - My role in this project was to lead the team in a proper direction and follow the important instructions and tasks assigned by my project mentor.
 - Convey the same information to the team members.
 - Thoroughly check all the codes, application in android device.
- **Description:** Medicine reminder android application is an native android application meant to aid the forgetful and busy with remembering to take their daily medications.

Minor Project Experience

- **Title:** Vehicle tracking using driver's mobile.
- **Technology:** Mobile Application Development/VS-Code
- **Duration:** 30 days
- **Team size:** 3 members
- **Role:** Team member.
- **Responsibility:** My role in this project was the front-end part. The appearance of the application, the documentation related to these were been handled by myself. My role in this project was to follow the guidelines and build a proper front-end code.
- **Description:**
 - An efficient vehicle tracking system is proposed that is used to track the location of any equipped vehicle with the help of an android application.

Co- Curricular Activities:

- Participated in workshop "Ethical Hacking" conducted by eSecurify Technologies for a duration of 7 days.
- Attended a one-day Pre-conference tutorial on "Augmented Reality" organized by ICICSE-2019 held at Guru Nanak Institutions.
- Participated in a webinar "The world has changed: Philanthropy and compassion these unprecedented times" with Smt. Sudha Murty (Chairperson, Infosys Foundation) conducted by TEDx Gateway.

Extra- Curricular Activities:

NSS: Attended Blood donation camp conducted by Surya Blood Donation camp.