YAMINI SHARMA
SOFTWARE ENGINEER

CONTACT

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SKILLS

CCNA
FLUTTER(App Development)
C++
JAVA
DATA STRUCTURES & ALGO
My SQL
Github

EDUCATION

Bachelor of Technology
2016-2020

Major: Computer Science
Percentage: 72%
College: Government Women Engineering College, Ajmer

Higher Secondary School
2015-2016

Major: Physics, Chemistry & Maths
Percentage: 84.6% || Board: CBSE
School: Vishwa Bandhu Academy

Secondary School
2013-2014

Major: Physics, Chemistry & Maths
CGPA: 10 || Board: CBSE
School: Vishwa Bandhu Academy

PROFILE

*Majoring in Computer Science graduated from Rajasthan Technical University with an interest in **Software Development**, and interned at Airtel, India. **Currently working in HCL Technologies, Noida**. Passionate programmer, and quick learner with experience in building and maintaining web-based applications. Enthusiastic, highly motivated individual with proven leadership capabilities, who likes to take initiative and seek out new challenges.*

EXPERIENCE

Analyst - HCL Technologies, Noida
2021- Present

*Currently working on Nordea Bank Project in Delivery Unit. Experienced in tools like **Enigma, Linedancer, Splunk, Helix**, and **Jump Server**. Providing customer-oriented solutions and reporting to the branches and the ISPs. Having deep knowledge of **CCNA. Discovering** and **Correcting** problems with connectivity, performance, security, and other aspects of networks. **Troubleshooting** IP Reachability, Routing, and physical connectivity issues.*

Software Developer Intern - Leafkart.in
2020-2021

*Developed an **Android Application** based on e-commerce using the **FLUTTER** technology by Google. The app has database connectivity. APIs have been connected to the app showing the view of the app according to the user specifications. Users can easily log in and Sign Up to the app and can wishlist and add Products to the Cart.*

Software Engineer Trainee - Bharti Airtel Limited
2019

*Designed and Developed an application based on server technology in the area of **Cryptography** using relevant algorithms. Built the connectivity with the database to make the application properly functional. Used **Eclipse** Integrated Development Environment to maintain the components. Used **Apache Tomcat** as the application server. Used **MySQL** as the database and **XAMPP server** for maintenance. Presented the project and Documented the report for general specifications.*