



Google for Education  
Partner

# NETWORK RHINOS

NO.1 SOFTWARE TRAINING  
ACADEMY





# Vishnu Vardhan S

**Cloud Architect - Amazon**

## **Year of experience**

I have around 10 +  
Year of Experience in IT

## **Notable Achievements**

Having 10+ year of IT Experience worked with major companies like Oracle, Cisco and Currelty working with Amazon as a Cloud Developer having skills on Java, Python, Networking, Cloud Technologies.

# Brand Ambassadors



**Sourav Ganguly**  
Cricketer



**Anil Kapoor**  
Indian Actor

# What is Java Full Stack

# Stack



**Frontend + Backend + Database + Version Control System + Cloud Services = Java Full Stack Developer**

## Jobs

- HTML
- CSS
- Java Script
  - React
  - Angular
  - J query
  - Ajax

- Spring Boot
- Spring MVC
- J2EE
  - Microservices
  - Jsp
  - servlets
  - caching
  - JDBC

- SQL Based.
  - MySQL.
  - Oracle.
  - Postgres SQL.
- Non SQL Based
  - MongoDB

- GIT Hub
- Docker

- AWS.
- Azure.
- GCP .

- Full Stack Developer
- Java Developer
- Web Developer
- Frontend Developer
- Backend Developer
- Software Engineer
- Application Developer
- UI Developer
- Database Developer
- Java Full Stack Architect

# Frontend



## HTML

HTML (Hypertext Markup Language) is the standard markup language for creating the structure and content of web pages.



## CSS

CSS (Cascading Style Sheets) is a stylesheet language that controls the visual presentation of HTML elements, allowing you to apply styles, colors, layouts, and more to make web pages visually appealing.



## JavaScript

JavaScript is a versatile programming language that adds interactivity and dynamic functionality to web pages. It allows you to create interactive elements, handle user events, manipulate content, and communicate with servers.



# Backend

01

## Spring Boot

Spring Boot: Spring Boot is a framework that simplifies the development of Java applications by providing a ready-to-use setup with sensible defaults. It eliminates boilerplate code and simplifies configuration, allowing developers to focus on writing business logic.



02

## Spring MVC

Spring MVC (Model-View-Controller) is a module within the Spring framework that provides a robust architecture for building web applications. It follows the MVC pattern, separating the application into model, view, and controller components, allowing for clean and maintainable code.



03

## J2EE

Java 2 Platform, Enterprise Edition (J2EE), is a platform for developing enterprise-level Java applications. It provides a set of APIs and specifications for building distributed, scalable, and secure applications, including web services, messaging, and database connectivity.



# 03

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### Microservices

## 3.1

Microservices architecture is an architectural style that structures an application as a collection of small, independent services that can be deployed and scaled independently. It enables flexibility, agility, and scalability in building large-scale applications.



## 3.2

### JSP (JavaServer Pages)

JSP is a technology that allows developers to create dynamic web pages using Java. It combines HTML markup with Java code, enabling the dynamic generation of web content.



## 3.3

### Servlets

Servlets are Java classes that handle requests and responses in a web application. They are the foundation of Java-based web development, providing a way to process client requests and generate responses dynamically.



# 3.4

## Caching

Caching is a technique used to store frequently accessed data in a temporary storage area to improve application performance. It reduces the need to fetch data from the original source repeatedly, resulting in faster response times.

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# 3.5

## JDBC (Java Database Connectivity)

JDBC is an API that allows Java applications to interact with relational databases. It provides a set of classes and methods to establish connections, execute SQL queries, and manage database transactions.

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# Database - SQL Based



## MySQL

MySQL is a popular open-source relational database management system. It is widely used for web applications and offers scalability, security, and strong data integrity.



## Oracle

Oracle Database is a leading enterprise-grade relational database management system. It provides advanced features, high performance, and robust security for mission-critical applications.



## Postgres SQL

PostgreSQL, also known as Postgres, is a powerful open-source object-relational database management system. It offers extensibility, advanced features, and strong data consistency.



# Database - Non-SQL



## MongoDB

MongoDB is a popular NoSQL database that uses a flexible document model. It is designed for scalability, high performance, and ease of development, making it suitable for handling unstructured and semi-structured data.



# VERSION CONTROL SYSTEM

## 01. Git

Git is a widely used distributed version control system that allows developers to track changes, collaborate on projects, and manage source code efficiently. It provides features like branch management, merging, and conflict resolution, making it easy to work on projects with multiple contributors.

## 01. Docker

Docker is an open-source platform that allows you to automate the deployment, scaling, and management of applications using containerization. It provides a lightweight and portable environment for running applications, ensuring consistency across different environments. Docker simplifies the process of packaging and deploying applications, making it easier to manage dependencies and streamline deployment workflows.



# Salary Packages

**8 - 9 LPA**

**Basic**

- Freshers

**8 - 15 LPA**

**Standard**

- 1 - 3 Years

**12 - 20 LPA**

**Advance**

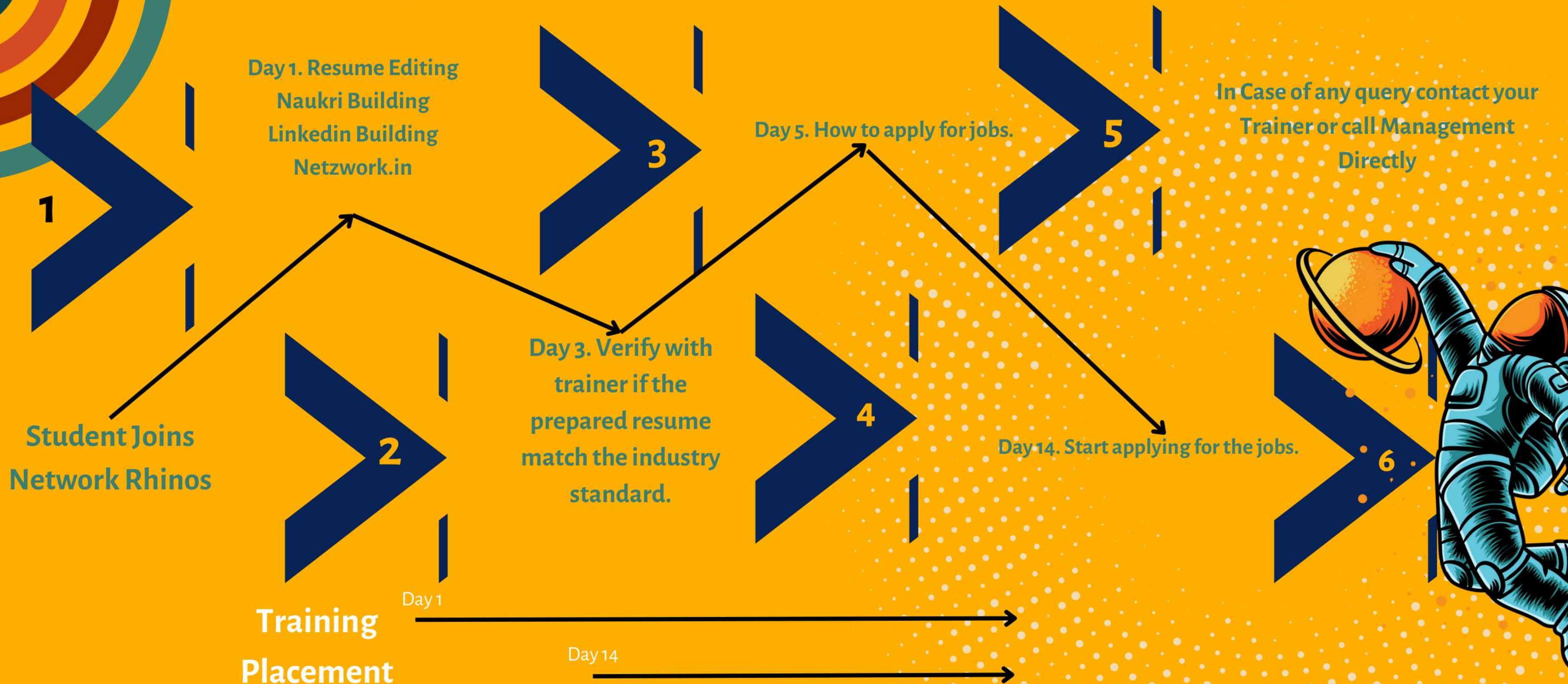
- 3 - 8 Years

# Placements



# HOW PLACEMENT WORKS

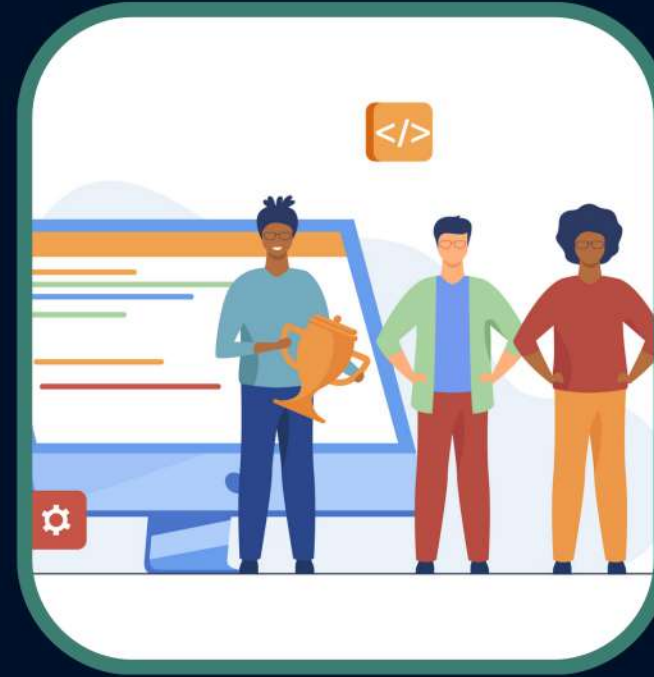
## 6 Step Process



# Why To Choose Network Rhinos



Pay after placement option available



6 Months of Internship Certificate



100% Placement Guaranteed



Comple E-Books



Free Softwares and Tools

# Fee Details

## Java Full Stack

Pay after Placement

Rs. 45000  
Rs.0

## Java Full Stack

Pay after Placement

Rs. 35,000  
Rs. 10,000





# LET'S WORK TOGETHER



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