

# VIJAYAKUMAR K

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I'm an MCA graduate with a solid foundation in computer applications and a strong interest in software development. I'm skilled in Java programming and have practical experience building applications using Java technologies. Through my academic projects and coursework, I've gained valuable knowledge that I'm eager to apply as a Java developer. I enjoy solving problems, working with teams, and staying updated with new technologies to grow and contribute effectively.

## PROJECT AND COURSE EXPERIENCE

### INFOGRO

2023

#### Core Java

- As a Java student at Infogro Technologies, I was responsible for designing and implementing a secure, multi-cloud environment that allows encrypted search functionality.
- Successfully developed and deployed the "Multi-Cloud Encrypted Search Verification" system, which enhanced data security while maintaining high search performance
- Languages:** Java
- Tools & Platforms:** NetBeans, Microsoft SQL

### QSPIDER

2024 – Present

#### Java Full Stack Development

- Frontend** – Html, CSS, JavaScript,
- Middleware**- Core Java , Advance Java
- Backend**- Oracle SQL

## EDUCATION

- M.C.A** with **73%** from Dr.M.G.R. Educational and Research Institute,**2024**
- B.C.A** with **74%** from Dr.M.G.R. Educational and Research Institute,**2022**.
- HSC** with **57.3%** from Arulmigu Meenakshi Amman Higher Secondary School, Tamil Nadu State Board in **2019**.
- AISSE** with **80%** from Arulmigu Meenakshi Amman Public School, CBSE,**2017**

## SKILLS & OTHER

- Web Technology : HTML/CSS/JAVASCRIPT
- Languages : Java
- IDE : Eclipse
- Version Control Tool : Git-Hub
- Database system : ORACLE SQL

## CERTIFIATIONS

- Core java** - Infogro Technology Software Training Institute 2024
- MySQL** - Infogro Technology Software Training Institute 2024
- Paper Publication** - "Multi-Cloud Encrypted Search Verification" - IRJMETS Journal 2024
- SWAYAM**- python course certificate- December 2023