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LINKED IN, PORTFOLIO, GITHUB

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- github.com/Vinit538
- [Vinit-Portfolio](#)

PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented Java Full Stack Developer with a creative mind set and a proven ability to develop effective solutions. Possesses strong problem-solving skills, a positive attitude, and a commitment to both individual and organizational goals.

SKILLS

- **Front End/Back End:** Java (Full Stack), HTML, CSS, JavaScript, Python.
- **Frameworks:** Spring Boot, React.
- **Database:** SQL/MySQL.
- **Other:** Data Structure, Manual Testing.

EDUCATION

- **Graduation :** Bachelor of Engineering (BE) in Computer Science Engineering VTU - Rao Bahadur Mahabaleshwarappa Engineering College Ballari | 2019-2022 | CGPA: 7.49.
- **Diploma :** Diploma in Computer Science and Engineering DTE – Government Polytechnic Kampli | 2017 Percentage: 61.08%.
- **SSLC :** KESSB – ST John’s High School Ballari | 2013 Percentage: 56.80%.

CERTIFICATION

- Certified **JAVA Full Stack Developer** from KodNest.
- Certified in **Website Basics** and **Web Design** (Coursera).
- Certified in **Core Java** (Learn Quest University – Coursera).

INTERNSHIP

- **Aptech :** Trained in Java, Databases, Data Structures. | Executed Projects Scientific Calculator, Website Resume using Core Java and Front-End Technologies.
- **Pantech :** Trained in IoT, ThingSpeak Cloud, Arduino & GSM Module, Sensors. | Executed Projects Temperature Finding Standalone Project, Various IoT Sensor Projects.

PROJECTS

- **Learn Guru**(Full Stack E-learning Platform) : Developed a dynamic E-learning website, integrating React.js for front-end and Java Spring Boot with MySQL for back-end. | Utilized cutting-edge technologies: React JS, Java Spring Boot, MySQL, and ReactStrap. | Transformed concepts into a functional platform, enhancing the e-learning experience for trainers and students.
- **Iconography** (Web App Clone - Front End) : Replicated and enhanced Iconography, a visually engaging web application showcasing captivating images with unique stories. | Implemented front-end technologies: React JS, JavaScript, and CSS for a seamless and user-friendly experience. | Demonstrated expertise in front-end development, enhancing visual storytelling through captivating designs.
- **Student Management System (Back End) :** Developed a robust Student Management System with Spring Boot, HTML, CSS, and MySQL for seamless CRUD operations. | Implemented key technologies: Java, Spring Boot, HTML, CSS, MySQL, enhancing the efficiency of student data management.

- **Stand Alone Application :** Conceptualized and executed a project showcasing the functionalities of linear data structures. | Leveraged Java, OOP, and Swing, demonstrating a comprehensive understanding of linear data structures and their practical applications.
- **Smart Health Monitoring System :** Pioneered remote health monitoring, connecting doctors and patients via ThingSpeak Cloud and Arduino Uno. | Applied advanced technologies: Arduino Uno, ThingSpeak Cloud, and Energy Harvesting, contributing significantly to the healthcare sector.

CAREER SKILLS

- Full Stack Development
- Database Management
- Problem Solving
- Team Collaboration
- Research & Analysis
- Testing and QA

OTHER SKILLS

- Video Making
- Photography
- Creating Templates

OTHER PROJECT

- Lead Tracker
- VPN Shopping
- Remote Bluetooth Application
- Explore My Portfolio : <https://vinit-portfolio-ochre.vercel.app/>

LANGUAGE KNOWN

- English
- Kannada
- Telugu
- Hindi

DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief.

VINIT K