NAGARAJU JN

Full Stack Technical Trainer

Pangalore-Karnataka-India

in Linkedin

() Github

EXPERIENCE

Full Stack Technical Trainer

Pentagon Space

M Oct 2021 - Oct 2023

♀ Bangalore-Karnataka- India

 Providing training to BE/B.Tech/MCA/M.Tech students and freshers with the necessary skills & complete knowledge along with projects.

Technologies include: Trained in Java Full Stack, J2EE, Hibernate 3, Spring Boot 5, Python with OPPs, Oracle/ MySQL, HTML5, CSS3, JavaScript, Git, Git, bub & Competitive Coding.

Software Development Engineer Intern DesiQnA

May 2023 - Sep 2023

Remote - India

- Worked on the Design and Development part of a fully responsive webpage for a particular section of DesiQnA.
- Tech Stack: Java Full Stack, HTML, CSS, JS, Node.Js, MySQL & API.

ACHIEVEMENTS

- Achieved 5 stars and Certification from HackerRank On Java ,Python and Advanced SQL . Link
- Solved 250+ Problems across Multiple Coding Platforms.
- Trained and mentored 3K + freshers. Guided and Instructed the Junior Technical Trainer team as a Team leader in Pentagon Space.
- Project paper published on International Journal of Engineering Research and Technology (IJERT) Jun 5- 2021 .Link
- Project ideas were recognized and funded by KSCST (Karnataka State Council for Science and Technology) Apr-2021.
- Summer Internship Certification from Indian Institute of Science (IISc) May 2021.

TECHNICAL SKILLS

- Programming Languages & Technologies :
 - Core Java, Java 8 & J2EE (JDBC, Servlet, JSP)
 - Python with OPPs
 - JavaScript (Intermediate) .
- Frameworks & Libraries :
 - Hibernate 3.0, SpringMvC and SpringBoot 5.0
 - HTML 5 & CSS 3
 - OracleSQL & MySQL
 - ReactJS(Basics) & NodeJS & REST-API,

• Tools & Other CourseWork:

- Git & Github
- PostMan & Docker
- Object Oriented Programming
- Operating System
- Eclipse, IntelliJ & VS Code.

EDUCATION

B.E. (EEE) - 8.18 CGPA

Bangalore Institute Of Technology(VTU)

♀ Bangalore-Karantaka —India.

Diploma (EEE) - 83.68% **A.P.S Polytechnic (DTE)**

May 2015 - Jun 2018

♥ Bangalore-Karantaka —India .

Secondary(class X) - 77.60% Jain Vidyaniketan (KSEEB)

2015

♥ Kanakapura -Karantaka —India .

PROJECTS

E-Commerce Shopping App:

Using Java Full Stack, Java 8, Hibernate 3.0, Spring Boot 5.0, MySQL, STS, HTML, CSS & JavaScript .

- Project overview: Building a persistent shopping cart page, where we can list all the items added to the cart by the user. The user can also start checkout from this page.
- The shopping cart will hold the items added until the payment is complete. Link

Smart Real-Time Tracking and Controlling system during Health Emergencies for improved road Safety:

The main objective of the project is to enhance the chances of survival of the driver under on-road emergency conditions with the available technologies for improved road safety.

Calculator Web App using HTML,CSS & JS:

With this app we can perform all basic mathematical operations. Q Link

Employee Management System with CRUD operation:

Using Spring Boot, Spring MVC, Spring Security, Thymeleaf, MySQL database & Hibernate .

 With this application we can add a new employee, update details, and delete permanently. Link

Snake Game:

Using HTML, CSS & JavaScript.