Keerthana K S

+91-7795514354 | keerthanakeerthiks21@gmail.com | LinkedIn.com/in/ksyd

CAREER OBJECTIVE

Passionate Computer Science and Engineering graduate seeking an internship or entry-level role in Software Development or Software Testing. Eager to contribute to meaningful projects, collaborate with dynamic teams, and grow in a culture that values innovation, learning, and excellence.

EDUCATION

Government Engineering College Ramanagara, VTU   *Graduated: 2025*
Bachelors of Engineering in Computer Science | 8.4 CGPA

SS PU Science College, Tumkur   *2019 - 2021*
Pre-University Education (12th) – Science (PCMB) | 92.5%

Government Girls High School, Sira, Tumkur   *2018 - 2019*
Secondary Education (10th) | 84%

SKILLS

Technical Skills - Java, Html, CSS, JavaScript, JDBC, Hibernate, Servlet, Spring Framework, Oracle Sql, SDLC.

SoftSkills - Effective Communication, Team Collaboration, Time Management

INTERNSHIP

Java Full Stack Developer Intern   *Feb 2025 – Present*
DHEE CODING LAB   *Bangalore, KAR*
- Hands-on Java Full Stack (Hibernate, MySQL, HTML, CSS, JS) with good understanding of workflows.
- Cloned websites to improve performance and identify UI/UX issues.

Full Stack Web Developer Intern   *October 2023 - November 2023*
TEKKYBENCH   *Bangalore, KAR*
- Built and tested simple web applications.
- Designed basic pages and fixed UI issues.
- Worked with databases and improved functionality.

PROJECTS

Farmers Management System | Academic Project *(~60 hours)*   *Sep 2024 - Dec 202*
- Developed a web-based application for farmers and customers with crop listing, order management, and payment features.
- Implemented database-driven modules to manage farmer, crop, and customer data, aiming to reduce middlemen and improve transparency.
- **Technologies Used** : HTML, CSS, JavaScript, Oracle Sql

Online Learning Platform | Academic Project *(~30 hours)*   *Mar 2025 - April 2024*
- Developed an MVC-based web application to manage courses, users, and enrollments with role-based access.
- Implemented JSP and Servlets for dynamic pages and integrated with Oracle SQL for data storage and retrieval.
- **Technologies Used** : Html, CSS, Java, Oracle SQL, MVC