SRAJAN NAGARAJ NAIK

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github.com/SRAJANNAIK7

in LINKEDIN.COM/IN/SRAJAN-NAIK

PORTFOLIO

Recent college graduate with a strong foundation in Java, Python, MySQL, and Web Development, driven to contribute my expertise as a Software Developer in a dynamic organisation.

Skills

Java | Python | JavaScript | MySQL | Git & GitHub | HTML | CSS | React | Linux/Unix (Basic)

Education

- Computer Engineering | AMC Engineering College, Bengaluru
- XII (PCMB) | Siddhartha Pre University College, Bhatkal

CGPA: **8.15** | 2019 - 2023

77.5% | 2019

Work Experience

- ❖ KodNest Technologies | Software Development Intern | Bengaluru June 2023 Present
 - As an intern at KodNest, I actively developed practical skills in Java, Python, Full Stack development, and SQL.
 - ➤ Key role in designing and developing backend databases and front-end interfaces. using HTML, CSS, and JavaScript.
 - > Developed a comprehensive skill set by combining technical knowledge, and problem-solving with practical application in a dynamic work environment.
- ❖ Compsoft Technology | Full Stack Web Developer Intern | Bengaluru

May- June 2022

- > Understanding the design brief and client specifications.
- > Implemented the same in designing and developing backend databases and front end using HTML, CSS and JAVASCRIPT technologies.

Projects

* LADDER (Platform To Connect Innovators With Investors) - GitHub Link

Developed a platform facilitating connections between innovators and investors, integrating Stripe payment services for secure transactions, and implementing feedback mechanisms to enhance user experience - React, Sass, Node.js, MongoDB, JavaScript.

TuneHub - Java Powered Online Music Player - GitHub Link

Developed an online music player application with playlist management and integrated payment gateway for premium feature access - Java, Thymleaf, MySQL, HTML, CSS, Bootstrap.

❖ TextUtils - Using React Link

A Text Manipulation Application developed with React, facilitating intuitive text operations including case conversion, clearing, copying, and space removal.

Certifications and Extracurricular Achievements

CodeKaze - Coding Ninjas

Completed hands-on coding challenges, showcasing problem-solving abilities.

❖ National Level - Science and Technology Exhibition

2017

Recognized for outstanding contributions at the national level, showcasing a passion for science and technology.