MUNI AMALA TELU

B. TECH - JOB SEEKER

9948121311 | muniamalat@gmail.com | https://www.linkedin.com/in/muni-amala-telu-049191226/

Highly motivated and dedicated Computer Science Engineering graduate with a strong academic background and a passion for innovation. I am seeking a challenging position in a dynamic organization where I can utilize my expertise in Java programming, SQL, HTML, CSS, and other technical skills to contribute to cutting-edge projects.

WORK EXPERIENCE

KodNest Technologies Pvt Ltd.   06/2023 –02/2024

Full Stack Development Intern

- As a Full Stack Development Intern, I actively contributed to the development of web applications, gaining hands-on experience in various aspects of full-stack development.
- Here, this internship demonstrated a strong understanding of full-stack web development principles.
- Java and Spring boot for backend development and server-side logic
- HTML, CSS, and JavaScript for front-end development
- MySQL for Database Manipulation.

EDUCATION

Siddharth Institute of Engineering and Technology   **2023**
Course: B. Tech (Computer Science and Engineering), 93.2%

Sri Sai Jyothi Junior College, Puttur   **2019**
Course: Intermediate (MPC), 97.8%

Sesha Sai High School, Puttur   **2017**
Course: SSC (10th), 10.00 CGPA

TECHNICAL SKILLS

- **Java** - Core and Advanced Java Programming Language.
- **HTML and CSS** - Designing the static web pages.
- **JavaScript** - Designing Responsive web pages using React JS
- **MySQL** - Storing and manipulating Data.
- **Spring Boot** - Dynamic Web application development.
- **Python** - Building Python project using the Django framework.

PROJECTS

- **Project 1 - TuneHub**
  Description: As a Full Stack Development Intern at KodNest Technologies, I designed and implemented TuneHub, a music streaming platform. This project included an admin dashboard for song and playlist management, as well as a customer interface with secure payment integration. Developed using Java, Spring Boot, HTML, CSS, and JavaScript in which my web app TuneHub showcases my proficiency in full-stack web development and successful project delivery.
  Link: https://github.com/MuniAmala18/TuneHub
- **Project 2 – Coffee Shop**
  Description: Developed a visually appealing Coffee Shop website as a personal project, utilizing Django and Python for backend development. Implemented an engaging front-end with HTML, CSS, and JavaScript, and incorporated a user-friendly contact feature for enhanced customer interaction. The project

showcases my proficiency in full-stack development and design, emphasizing both functionality and aesthetic appeal.
Link: https://github.com/MuniAmala18/CoffeShop

- **Project 3 – Tic Tac Toe Game**
  Description: Developed an interactive Tic Tac Toe game using HTML, CSS, and JavaScript, showcasing strong front-end development skills. Hosted the game on GitHub Pages for easy accessibility, demonstrating proficiency in version control and deployment.
  Link: https://muniamala18.github.io/TicTacToe-Game/index.html

CERTIFICATIONS

- **Full stack Web development -** Certified in full-stack web development with expertise in Java, Python, and Spring framework from KodNest, completing a rigorous six-month training program.
  Link: https://app.kodnest.com/student-certificate/3b0ebc99-cc40-4317-8218-17c133dd2a7c
- The FreeCodeCamp Responsive Web Design Certification – I have gained expertise in creating adaptive websites using HTML, CSS, Flexbox, and CSS Grid.
  Link: https://www.freecodecamp.org/certification/MuniAmala18/responsive-web-design
- NPTEL Certification - The Joy of Computing using Python
  Link: https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL22CS31S1434019002132999
- **ISRO and IIRS** - Overview of Geoprocessing using Python
  Link: https://www.linkedin.com/posts/muni-amala-telu-049191226_overview-of-geoprocessing-using-python-activity-7076510962148675584-RivQ?utm_source=share&utm_medium=member_desktop
  Verify:https://certificate.iirs.gov.in/checkstatus.php?uid=3df24ccf1c5fdfd4a0ac90383c0d85c9&enm=2022941462662

HOBBIES

- Surfing Internet
- Creating Digital Arts
- Listening to the Music

ACHIEVEMENTS & AWARDS

- **Gold Medal** - Graduated with Gold Medal and Certificate awarded for being the Department Topper in Computer Science Engineering.
- **Pratibha Award**- Received the Pratibha Award from the Government of Andhra Pradesh for exceptional academic performance in SSC.

LANGUAGES KNOWN

- Telugu
- English