BADABAGNI NARASIMHA

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PROFESSIONAL SUMMARY

Enthusiastic and motivated recent graduate with a Bachelor's degree(B.Tech) in Electronics And Communication Engineering(ECE) from SIETK, seeking an entry-level position in IT Field. Equipped with strong analytical and problem-solving skills, Experienced in developing applications using Java, JavaScript, React, SQL, and Python through academic projects and internships. Eager to apply my knowledge and contribute to a dynamic team while further developing my skills in a challenging environment.

TECHNICAL SKILLS

- **Programming Languages:** Java (Core Java, Oops, Advanced Java), JavaScript, C Language, Python.
- **Web Development:** HTML5, CSS3, Bootstrap, React.js, REST APIs.
- **Backend:** Java, MySQL, SQL (DDL, DML, Joins &Set Operators, Functions, Clauses, Sub Queries, Constraints, Views, Indexes).
- **Tools:** Visual Studio Code, MS Office (Word, Excel), Eclipse IDE, Git, GitHub, Agile, Software Development Life Cycle (SDLC), Jerkins, Unit Testing.
- **Frameworks:** React.js.
- **Soft Skills:** Communication Skills, Problem-Solving, Quick Learning, Teamwork, Analytical Skills.

EXPERIENCE / INTERNSHIP

Core JAVA Intern (QSpiders)   *October 2023 – December 2023*

- Practiced object-oriented programming, collections, and exception handling in Java.
- Contributed to collaborative code reviews and real-world debugging tasks.
- Eager to learn and apply Java development skills in real-world applications.

EDUCATION

Bachelor of Technology(ECE)   *December 2021 -June 2025*
Siddharth Institute of Engineering and Technology   **Percentage –86.07%**
Class 12th   *August 2019 – June 2021*
Vikram Jr College   **Percentage – 87%**
Class 10th   *May 2018 – June 2019*
GOVT High School   **Percentage - 85%**

PROJECTS

ATM Application - JAVA [link](#)   **(***April 2025 - May 2025***)*

- Developed and tested a secure, console-based ATM app with Application Security, Authentication, deposit, withdrawal, balance inquiry, and
  PIN management.
- Implemented robust input validation and ensured transaction data integrity.

E-commerce Product Catalog / Shopping Cart Application – FULL STACK [link](#) (*May 2025 - June 2025*)

- Built an interactive web app for product browsing, secure registration & login, shopping cart, and checkout using modern web technologies (HTML5, CSS3, Bootstrap, JavaScript, React.js, JSON, Java).
- Integrated frontend and backend modules to simulate real-world e-commerce operations.

ACHIEVEMENTS

- 1st Prize: Deep Learning Models for Automated Cervical Cancer Detection.
- 1st Prize: Automatic Irrigation and Security System Project.
- Winner: Running Competition, Pratibha Jr College.

CERTIFICATIONS

- Java Full Stack Certification – Besant Technologies.
- Web Development – Besant Technologies.
- C Programming – QSpyders.

LANGUAGES

- English, Telugu, Tamil