

Mulinti Vidhyanand Reddy

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Location : Pedda Babayapalli, Andhra Pradesh, India - 515122

PROFESSIONAL SUMMARY

Aspiring Java Backend Developer currently pursuing final year of Computer Science Engineering with practical experience in Java, Spring Boot, and MySQL. Demonstrated expertise through backend development projects focusing on REST API integration and database management. Well-versed in frontend technologies including HTML, CSS, JavaScript, and familiar with Django framework.

TECHNICAL SKILLS

- **Programming** : Java (Advance), Python (Intermediate), C Language (Intermediate) and JavaScript (Intermediate)
- **Backend** : Spring, SpringBoot, RestAPIs, JPA, Hibernet, Django
- **Frontend** : Html, CSS, Bootstrap
- **Database** : MySQL, PostgreSQL
- **Other** : IntelliJ, Postman, Maven, SQL, Git and Version Control, DBMS, Operating System, Data Structure and Algorithm, Object Oriented Programming
- **AI Tools** : ChatGPT, BoltAI, Gemini, Claude
- **SoftSkills** : Team Collaboration, Interpersonal Skills, Time Management, Leadership

EDUCATION

- **PVKK Institute of Technology** Anantapur, Andhra Pradesh
B.Tech - Computer Science Engineering - CGPA - 8.01 2022 - 2026
- **LRG Naidu Junior College** Kirikera, Andhra Pradesh
12th - MPC - Percentage: 79.7 2020 - 2022
- **Deepti English Medium Higher School** Hindupur, Andhra Pradesh
10th - State Board - Percentage: 75 2019 - 2020

INTERNSHIP

- **APSSDC – Summer Online Short-Term Internship Program 2025** May 2025 – June 2025
Web Development Intern (Django)
Built full-stack web applications using Python, Django, HTML, CSS, JavaScript, and Bootstrap. Implemented key features including user authentication, CRUD operations, database handling with Django ORM, and dynamic front-end rendering.

PROJECTS

• **Soundory Web Application**

Full Stack Music Streaming Web Application [Github link](#)

Tech Stack(Django, HTML, CSS, Bootstrap, JavaScript, SQLite)

Developed a full-stack music streaming platform with user login, profile management, and seamless playback. Integrated Django authentication and email support for user queries and contact forms. Ensured smooth user experience with secure data handling and efficient backend performance.

- **Student Library Management System**

Java Project [Github link](#)

Tech Stack(Java, SpringBoot, MySQL, JPA, Hibernate)

Developed a Java backend application for managing student and library operations, including APIs for registration, book transactions, and inventory. Tested all endpoints using Postman for accuracy and reliability.

- **CSE Learning Hub Web Application**

Frontend Project [Github link](#)

Tech Stack(HTML,CSS,JavaScript)

I developed a web application by using frontend technologies that provides B.Tech academic subject materials, previous question papers and technical resources. This platform became widely used among students in my college.

CERTIFICATIONS

- Programming in Java [NPTEL link](#)
- Oracle SQL [GUVI — HCL link](#)
- Problem Solving [HackerRank link](#)
- Data Structure and Algorithms [Infosys SpringBoard link](#)

STRENGTHS

Patience, Confidence, Adaptability, Curiosity to Learn, Teamwork

ACHIEVEMENTS

- 2nd Prize – Paper Presentation Competition RGM College of Engineering and Technology, March 2025 [link](#)
- Presented “CSE Learning Hub” project Top 5 at Tech Carnival PVKK Institute of Technology, Mar 2024 [link](#)

DECLARATION

I hereby declare that the above furnished information is true to the best of my knowledge and without any discrepancy.

Place: Hindupur

Date:

Signature: M.Vidhyanand Reddy