



ABHINAV NEELA

ASPIRING SOFTWARE DEVELOPER

SUMMARY

I am an aspiring software developer specializing in full-stack web development with a passion for creating responsive and user-friendly applications. With a solid foundation in computer science and engineering, I have gained practical experience through internships and projects. My technical skills include proficiency in Java, Python, SQL, and various web technologies. I am dedicated to continuous learning and applying new concepts in real-world applications.

EXPERIENCE

TAP ACADEMY

Bengaluru, Karnataka

01/2025 - Present

Software Development Intern

An academy focused on enhancing technical skills through practical experience

- Working on Full Stack Web Development, focusing on both front-end and back-end technologies
- Gaining hands-on experience in building responsive web applications using modern frameworks
- Actively learned and applied new concepts
- Skilled full-stack developer proficient in JAVA, SQL, SPRING, HTML/CSS

EDUCATION

Chalapathi Institute of Technology

Guntur

12/2021 - Present

B.Tech |Computer Science and Engineering.

Percentage: 63.38%.

Narayana Junior College

06/2019 - 03/2021

Board of Intermediate Education, Andhra Pradesh.

Percentage: 69.9%.

Geetham High School

06/2018 - 03/2019

Board of Secondary Education, Andhra Pradesh.

Percentage: 88%.

LANGUAGES

ENGLISH

Native

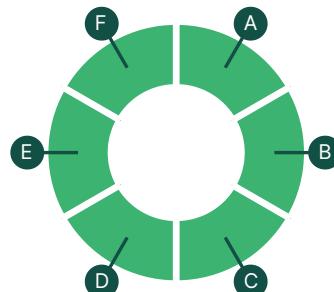


TELUGU

Native



MY TIME



A GYM

B LEARNING AI TOOLS

C IMPROVING CODING SKILLS

D FAMILY

E LEARNING NEW TECHNOLOGIES

F BUILDIND NETWORK

CONTACTS

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GitHub Profile

Bengaluru, Karnataka.

SKILLS

Programming Languages: JAVA, PYTHON.

Web Technologies: HTML 5, CSS, JS.

Database Systems: MySQL, ORACLE.

Software: Visual Studio Code, eclipse ide.

PROJECTS

Language Identification for Multilingual Machine Translation

02/2025 - Present

A machine learning project focused on language identification to enhance translation systems

- Developed a translator using Machine Learning Algorithms (KNN, SVM, RANDOM FOREST)
- Improved the efficiency and accuracy of machine translation systems by automatically identifying the source language of the input text

Amazon Clone

09/2024 - 09/2024

An e-commerce platform project demonstrating frontend development skills

- Designed and developed a user-friendly front-end for an Amazon Clone e-commerce platform
- Created an attractive and intuitive interface with responsive design for various devices
- Ensured front-end meets Amazon's branding requirements

INTERESTS

Full-stack web development

Keen interest in enhancing technical and programming skills

Database Management

Passionate about database management and design

Software Development

Aspiration to grow as a software developer