



ABHI S

Aspiring Software Engineer

Contact

- 8431522566
- abhishankareddy1@gmail.com
- kadubeesanahalli, Bengaluru
- [LinkedIn](#)
- [github](#)
- [My_portfolio](#)

About Me

Passionate and motivated university student dedicated to pursuing a career in data engineering. Committed to problem-solving and leveraging data-driven solutions to tackle real-world challenges. Eager to apply technical skills and analytical mindset in seeking meaningful insights and innovations in the engineering field.

Skills

- Web Development -
HTML,CSS, JavaScript
- C Programming
- Java Programming
- Python Programming
- SQL DBMS

Education

- Bachelor of Engineering** 2022-2026
New Horizon College of Engineering
CSE-Data Science CGPA - 9.34
- Pre-University Course** 2020-2022
Amara Jyothi PU College
PCMB Percentage - 92%
- SSLC** 2019-2020
Amara Jyothi School
Karnataka state Board Percentage - 94%

Projects

- Intelligent Task Scheduler** 03/2025- 06/2025
A Java-based desktop productivity app integrating JavaFX and Spring Boot. Features include full task CRUD, AI-powered task prioritization, an analytics dashboard, and cloud-sync capabilities. Designed for students and small teams, it offers a modern UI and smart scheduling based on user behavior. Backend built with Spring Boot and H2; frontend with JavaFX.
- Online Voting System Using Django** 10/2024 - 11/2024
Online Voting System designed to streamline elections with transparency and ease of use. • Developed a decentralized and secure platform for elections using Django. • Enabled seamless candidate selection, vote casting, and result visualization.
- Deceptive Content Detection** 08/2024 - 09/2024
A web application that uses machine learning to identify potentially deceptive social media profiles based on various features like username, follower count, post count, sentiment, and reporting history.
- Gove – A Customized web browser** 03/2023 - 06/2023
Customized web browser application focused on enhancing user experience. • Created a custom web browser application with tab management, bookmarks, and history tracking using PyQt5. Implemented a secure login system with hashed password verification and file download handling with progress tracking. Included personalized features such as a colorful welcome message and a simple PDF viewer.



Certifications

- IBM • Data Science IBM
- NPTEL • Data Base Management Systems
- Udemy • Microsoft Excel Functions