

Adil Pasha S A

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SOFTWARE DEVELOPER

SKILLS: JAVA | PYTHON | SQL | HTML CSS & JAVA SCRIPT | REACT JS | Git & GitHub

Motivated Software Developer and final-year B.Tech student with strong proficiency in Java, Python, and SQL. Skilled in building end-to-end applications with practical exposure to Agile practices, version control (Git/GitHub), testing, and deployment. Eager to contribute to Clarivate's Future Technology Engineer program and grow expertise in software methodologies, problem-solving, and collaborative development.

PROJECT

1. [Sentify](#)

AI-driven sentiment analysis platform

By training a high-dimensional dataset using SVM and CNN pipelines, it reaches an accuracy of 86%. Applied **Agile practices** for requirement analysis, feature development, testing, and deployment. Designed a dynamic, production-ready application that combines deep learning and full-stack development. This project demonstrated strong expertise in AI, pipelines, and scalable application design.

2. Intelligent phishing domain

Detection system leveraging ensemble machine learning

Models such as Random Forest and Gradient Boosting to accurately classify malicious websites. Achieved strong performance by optimizing feature engineering and training pipelines on real-world datasets. Implemented the solution as a robust full-stack web application using React.js and Express.js, integrated with Flask APIs to serve the trained models. This project showcased expertise in applied machine learning, cybersecurity, and end-to-end application development.

CERTIFICATIONS

- Core Java Certification – OOP, modular programming, software development principles
- Data Analytics Job Simulation (*Deloitte via Forge*) August 2025
- Generative AI (*Google Cloud via Coursera*) March 2024
- Certified in Machine Learning, and Web Technologies (HTML, CSS, JavaScript). Gained strong foundations in programming, development, and applied problem-solving.

ACHIEVEMENTS

Hackathon Finalist – Team Bits & Bytes

St. Vincent Pallotti College of Engineering & Technology (SVP CET), Nagpur

[HackronyX Hackathon, 2024](#)

- Secured a place among the **Top 10 teams** out of numerous participants at a national-level hackathon.
- Collaborated as part of *Team Bits & Bytes* to design and present an innovative tech-driven solution under time constraints.
- Demonstrated strong problem-solving, teamwork, and technical execution skills in a high-pressure competitive environment.

INTERESTS

- Playing Basketball and Table Tennis, fostering teamwork and competitive spirit; exploring innovations as a Tech and AI Enthusiast; active in community engagement and continuous learning.

LANGUAGE COMPETENCIES

English, Kannada: Native language, Hindi, German (Deutsch), Telugu.

EDUCATION

Bachelor of Technology-Information Science and Technology

Nov-2022 to June 2026

Presidency University, Bengaluru

Pre-University Specialized in PCMB

Jan 2021 to April 2022

SBGNS COMP. PU COLLEGE, Chickballapur

Xth from ICSE

BGS WORLD SCHOOL, Chickballapur