

# K. HARSHITHA

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## SUMMARY

Motivated and detail-oriented Associate Software Developer skilled in Python development, API integration, and backend systems. Adept at designing and deploying scalable, data-driven web applications. Strong understanding of algorithms, clean code practices, and version control using Git. Passionate about building technology that enhances financial inclusion and user experience - aligning with Scorewise's mission to empower users through intelligent credit solutions.

## EXPERIENCE

### Business Development Associate

Edutantr

Jun 2025 – Sep 2025, Bangalore

- Collaborated with product and tech teams to translate client needs into scalable software solutions.
- Supported live demos and data-driven insights for feature enhancement and onboarding.
- Conducted code reviews weekly for ongoing projects spanning 6+ months, utilizing GitHub and Bitbucket to ensure 98% compliance with established development standards and support rapid feature deployment to enterprise clients.
- Directed weekly stakeholder meetings over a 6-month enterprise SaaS rollout to facilitate seamless communication using Slack and Zoom, resulting in a 25% increase in feature adoption and accelerated client onboarding.

## PROJECT

### Fake News Detection Web App

[github.com/harshi12333/fake---news---classifier](https://github.com/harshi12333/fake---news---classifier)

- Developed a machine learning web app that classifies real vs. fake news with 90%+ accuracy using Naive Bayes and TF-IDF.
- Deployed via Streamlit with an interactive dashboard.

### Attendance Tracking Web App

[github.com/harshithar862/Attendance-tracking-app](https://github.com/harshithar862/Attendance-tracking-app)

- Built a geolocation-based employee attendance system with real-time check-in/out and cloud sync using Firebase. Enhanced UI performance using React components and hooks.

### Academic Calendar Web App

- Created a scheduling platform integrating REST APIs to manage academic events, improving efficiency and usability by 30%.

## EDUCATION

### Bachelor of Technology (B.Tech) – Computer Science Engineering (Cybersecurity)

Presidency University, Bangalore • Bangalore • Aug 2021 – Jul 2025 • 7.12

- Key Courses: Data Structures & Algorithms, Web Development, Network Security, Cryptography.

## CERTIFICATIONS

Certified in Cybersecurity - Teachnook: Ethical Hacking, Wireshark, Maltego, Network Security, Penetration Testing.

## AWARDS & HONORS

### Gold Medalist

- National Science Olympiad (NSO).

## SKILLS

Python, Java

MySQL, SQL, Firebase

Flask, Streamlit, React.js, Bootstrap, Git, scikit-learn

Data Structures & Algorithms, REST APIs, Debugging, Software Testing

Problem Solving, Collaboration, Attention to Detail

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