Keshav

Software Development Engineer

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Educational Qualification

Institute/University	City	Course	Year of Passing	Grade/Result
University School of Information Comm. And Technology, GGSIPU	Delhi	Bachelor's of Technology CSE	2025	CGPA: 8.076
R.E.D. Sr. Sec. School, Chhuchhakwas, Jhajjar	Jhajjar	Higher Secondary 12 th standard	2021	92.8 %

Skills

Tech Languages: C/C++, JavaScript, Python, SQL, HTML/CSS etc. Libraries/Frameworks: Pandas, NumPy, TensorFlow, ReactJS, NodeJS

Others: SQL, Bootstrap, Git

Soft-Skills: Leadership, Teamwork, Communication skill

Experience

USICT ACM | New Delhi
Internship, Web Development Intern
Student's Personalized Portals

AUG-SEP, 2023 Hybrid

- Implemented unique login IDs and passwords for each student to access personalized profiles and dashboards.
- Created an intuitive front-end interface using React, HTML, CSS, and JavaScript for an immersive user experience.

Projects and Publications

Student's Personalized Portals

- Implemented unique login IDs and passwords for each student to access personalized profiles and dashboards.
- Features: Attendance Monitoring, Results, Notices and Daily Schedule.
- Technology used: React, HTML, CSS, and JavaScript for an immersive user experience.

Youtube Comment Analyzer

- Developed an AI/ML based project to do Sentiment analysis of live/uploaded YT video through comments.
- Accurately classify comments into three categories: positive, negative, and neutral. Accuracy rate of 93%.
- Technologies worked: Python, employs Pandas, Scikit-learn, Matplotlib, and the YouTube Data API.

Courses & Certificates

· Python Programming for Artificial Intelligence and machine Learning from 'NIT WARANGAL'.

Other Links

Leetcode: <u>keshavmittal10767</u>
 GitHub: <u>09KeshavMittal</u>
 Codechef: <u>keshav_mittal</u>

References

Internship Mentor: Dr. Udayan Ghose(Prof. at USICT), Contact No: 011-25302719