AKSHAT SAXENA



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CAREER OBJECTIVE

To become an excellent Software Engineer taking up Challenging Works in the top tech companies, making android Apps, Web apps etc., with creative and diversified Projects & to be part of a Constructive & Fast-Growing World..

PROFESSIONAL QUALIFICATION

COURSE	BOARD/UNIVERSITY	CGPA	Year of passing
BTECH(CSE)	Maulana Azad National Institute of Technology	7.89	2025

EDUCATIONAL QUALIFICATION

- 12th from Sarvodaya Sr secondary school Kota in 2021 with 87.4
- 10th from Bishop Conrad school Bareilly in 2019 with 96.8

ACCOMPLISHMENTS

- Razor Pay Clone
 - The Razor pay Clone using **Tailwind CSS** demonstrates the power of utility-first CSS frameworks in creating visually appealing, **responsive**, and **user-friendly web applications**
- Weather App
 - "Stay informed with our weather app, which uses real-time API calls to provide accurate and up-to-date weather information for locations worldwide."
 - o https://akshat3128.github.io/Weather App/

Video to Text Convertor A.I

This innovative system combines advanced speech recognition with cutting-edge image and video processing techniques to deliver comprehensive and contextually rich transcriptions of video content.

Accident Detection System using CNN

Road accidents are a significant problem for the whole world. In this project we can use CCTV to detect these accidents with the help of Deep Learning.

SOFTWARE SKILLS

- **Programming Languages**: C, C++, Basic Python
- Web Development: HTML, CSS, JavaScript, Tailwind CSS, API, React.js, Node.js
- Database Management: SQL, MySQL
- Tools & Technologies: TensorFlow, Pandas, NumPy, scikit-learn, OpenCV
- IDEs and Text Editors: Visual Studio Code, Google Colab, MS-Word, MS-**PowerPoint**
- Version-Control: Git.GitHub

STRENGTHS

- Skilled in writing efficient, robust code across multiple programming languages.
- Quick learner who readily embraces emerging tools, languages, and frameworks.
- Effective team player with clear communication skills

FIELDS OF INTEREST

LIGUSISTIC PROFICIENCY

- Web and Mobile App Development
- English
- Artificial Intelligence and Machine Learning
- Hindi

- Cyber Security
- Game designing
- Augment reality/Virtual reality

PERSONAL INFORMATION

Nationality Indian Date of Birth.

31-01-2004

Gender. Male **Marital Status** Single

Permanent Address Savitri Kunj, Patel Vihar Badaun Road

Near Gurunanak Petrol Pump, Badaun road

Hobbies Chess, Social worker, Travelling &

Listening music

Place: Bareilly Akshat Saxena