

H B Akshada Kashyap

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SKILLS

Programming Languages: C++, Python, Java

Technologies: FSD & Design: OpenAI API, Langchain, WebScraping (Selenium), MySQL, HTML, CSS, ReactJS, NodeJS, Figma, Unity 2D

Areas of Interest: Natural Language Processing, Machine Learning, Computer Vision, Full Stack Development

EDUCATION

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

Expected Graduation 2026

- B.Tech Computer Science and Engineering

CGPA 9.975

EXPERIENCE

FIRSTMELON JAVA DEVELOPER

JUL'2024 - Current

- Undergoing training for the same

THE BENGAL STUDIO

JUL'2023 - SEP'2023

- Generated Content for The Bengal Studio's official website and dating Website 'DillKhush'

SAMSUNG PRISM | ONGOING PROJECT

FEB'2024 - Current

- Developed a model using Meta's EMMA Architecture for seamless speech-to-speech translation between Hindi and English.

AUTISM RESEARCH PROJECT | ONGOING PROJECT

JUL'2024 - Current

- Develop an AI- based application to improve the cognitive functioning of students diagnosed with autism.

ACADEMIC PAPER CHATBOT | ONGOING PROJECT

SEP'2024 - Current

- Leveraging and Fine-tuning GEMINI Pro Model to chat with academic papers.

ACHIEVEMENTS

INTENSITY-BASED LED LAMP | TECHKNOW | SRMIST

April 2023

Semiconductor Physics Project Expo '23

- Won the 'Best Project' Award amongst classmates with an all-women team for 'Intensity-Based Lamp using Arduino' for Techknow.

UNIVERSITY RANK HOLDER #2 | 2023

April 2023

CERTIFICATIONS

PMKVY Skill India | Software Developer Product Development

Microsoft Azure AI Fundamentals | ONGOING

LEADERSHIP ROLES

RAMANUJAN MATHEMATICS CLUB | Joint Secretary

2024-2025

- Managing events and planning for IMF'24 and EMF'25 (ongoing)