

# Kashif Ali Khan

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Github

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## SUMMARY

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A Software Engineer skilled in AI integration, cloud technologies, and project leadership. Proven track record in designing high-efficiency AI solutions with a focus on AI integration and cloud technologies. Passionate about creating innovative software solutions to enhance efficiency and user engagement. Recognized for innovative projects and contributions to digital transformation.

## EDUCATION

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- **Axis Institute of Technology and Management** Uttar Pradesh, India  
*B.Tech in Computer Science Engineering; GPA: 7.8* *2023 – Present*

## EXPERIENCE

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- **Best Mould Machine and Engineering Works** Uttar Pradesh, India  
*Software Engineering Intern* *July 2022 – November 2022*
  - **Engineered Generative AI Software (Sketch Cad-AI):** Developed AI-powered software for streamlined 2D CAD model creation on CNC machines, utilizing Azure Virtual Machines and APIs, boosting production efficiency by 25%.
  - **Created CAD Models:** Designed 100+ CAD models of shoe dye and related materials.

## PROJECTS

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- **Microsoft-Auto-Apply:** Microsoft-Auto-Apply is an automation tool that helps job seekers apply for Microsoft jobs effortlessly. It scans job listings, applies automatically, and sends email alerts every 30-60 seconds. It also generates custom resumes tailored to each job post, increasing your chances of getting noticed.
- **Blessi-Ai:** Developed a voice-activated personal assistant using Azure Cognitive Services, supporting multiple languages. This innovation drove a 20% increase in user engagement over six months by improving accessibility.
- **Awaiki-AI (Educational Transformation):** It Transforms YouTube videos into engaging eBooks and audiobooks. It supports all video formats, making it easy to turn tutorials and stories into customizable reading and listening experiences.
- **GPT-Scrap Integration Tool:** Made scraping tool for seamless ChatGPT integration without requiring an API key, It help's developer to use it in tehre own creative projects.

## SKILLS

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- **Programming Languages:** Python, JavaScript, C, SQL
- **Technologies:** Azure, FastAPI, AutoCAD, Git, TensorFlow, PyTorch, CI/CD Pinelines
- **Development Tools:** Git, Visual Studio Code, Jupyter Notebook, Power BI
- **Leadership and Project Management:** Team Collaboration, Mentorship, Digital Transformation

## ACHIEVEMENTS

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- **HBTU Mini Hackathon (GDG Collaboration):** Led team in project development, achieving first place among 300+ participants due to innovative project execution.
- **Honourable Mention, Hack4Earth Hackathon:** Recognized for innovative AI-driven educational solution.
- **Certifications:** IS Audit and Controls - HKU; Programming for Everybody (Python) - University of Michigan.
- **Google Developer TensorFlow Badge:** Awarded for successfully programming neural networks with TensorFlow, showcasing expertise in machine learning.