

Fazil Khan

+91-7676694554 | p19mt23s126002.fazilkhan@gmail.com | github.com/fazilkhan2106 | linkedin.com/in/fazilkhan21

EDUCATION

East Point College of Higher Education, Bengaluru

Bangalore, India

Master of Computer Application (MCA)

2023 – Present

- CGPA: 8.1
- Relevant coursework in [Relevant Subjects: DSA, AI, Software engineering, etc.]

East Point College of Higher Education, Bengaluru

Bangalore, India

Bachelor of Computer Application (BCA)

2020 – 2023

- Among the top 5% of the batch CGPA: 8.59
- Relevant coursework in [Relevant Subjects: Java Programming, OS, Web Development, etc.]

SKILLS

Technical: Java, C, Python, HTML, CSS, JavaScript, MySQL.

Tools: Linux, Git, IntelliJ IDE, VS Code.

CERTIFICATIONS

- **Python** – Dec'24 (https://drive.google.com/file/d/11-Ekn4P6Vvmisb9JHs765fNFScQ_W0b3/view?usp=drive_link)
- **Unlocking the Potential Of AI-through NLP, RPA, ChatGPT and Generative AI** – May'24 (https://drive.google.com/file/d/10pqQs4GodUqifwPzHidNvqCM6Aphp8kX/view?usp=drive_link)

PROJECTS

AI Web Scraper (Python)

(GitHub: github.com/fazilkhan2106/AI-WebScraper)

- Built an intelligent web scraper that reduced manual data collection by **80%** using Python, Selenium, BeautifulSoup, LangChain, and Streamlit.
- Boosted scraping speed by **60%** through optimized DOM traversal and selective element extraction.

Desktop Assistant (Python)

(GitHub: [github.com/fazilkhan2106/Desktop_Assistant-](https://github.com/fazilkhan2106/Desktop_Assistant-Persoanal_Assistant-Virtua_assistant)

Persoanal_Assistant-Virtua_assistant)

- Created a voice-controlled desktop assistant that automated daily tasks like opening apps and web searches, reducing manual effort by **70%**.
- Achieved **95%+ command accuracy** in quiet environments, ensuring reliable task execution.

ACHIEVEMENTS

- Appointed as **Class Representative**, successfully coordinated **Fresher's Day** by collaborating with multiple departments and faculty teams.
- Served as **Presentation Leader**, delivering engaging sessions on trending technologies such as **Artificial Intelligence (AI)** and the **Metaverse**.