



Tabish Qidwai

Software Developer

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Profiles

Tabish Qidwai LinkedIn	tabishqidwai98 Github	tabixh_novarx Instagram	Tabish Qidwai Facebook	TechSavvy-zup Youtube
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Summary

As a **Data-driven Software Engineer** with expertise in **web development** and **machine learning**, I harness **Django** and **Flask** to create seamless, user-centric applications. My **Python** skills drive innovation and efficiency, reflecting my resilience and dedication to growth in tech. I’m eager to apply this blend of creativity and technical acumen to impactful projects.

Experience

Bosch Global Software Developer Intern https://www.bosch-softwaretechnologies.com/en/	June 22 - April 23 Bangalore
<ul style="list-style-type: none">Engineered object-oriented solutions to elevate customer satisfaction.Designed and coded robust software products, ensuring meticulous testing for quality assuranceCollaborated within agile frameworks to expedite the delivery of high-quality software products.Contributed to team efforts by sharing knowledge and embracing cross-functional roles.Enhanced software products to boost performance and refine user experience.Maintained legacy software, guaranteeing continued functionality and compatibility.Interpreted client requirements to develop tailored software solutions.Tested and debugged complex software issues, pinpointing and rectifying technical problems.	

Digipodium Project Intern	January 22 - June 23 Lucknow
<ul style="list-style-type: none">Designed and developed software applications with a focus on dependability and strong functionality.My signature is thorough testing; each and every line of code is examined.The goals and objectives of the squad were actively supported and contributed to.My compass is agile approaches, and I do best in cross-functional settings.Trained and mentored interns, developing their abilities and skills.Teaching is about sparking interest, not just about using technology.Forged connections with seasoned pros, sharing ideas and working together on projects.Keeping up with business trends is essential to me.	

Education

Thapar Institute of Engineering and Technology, Patiala Software Engineering 8.15	September 21 - Jul 23 MTech
Integral University, Lucknow Computer Science and Engineering 7.4	July 2016 - July 2020 BTech

Projects

Heart Disease Prediction App ML Developer https://heart-attack-prediction-appgit-sgs9dxxtaqxigp97y4hagk.streamlit.app/	October 20 - November 20
Using machine learning algorithms and Streamlit, I developed a heart disease prediction web app on Python with interactive data analysis and database support.	

Legal Web Developer	March 20 - May 20
Our website provides legal advice services, allowing users to search for advisors, submit inquiries, track cases, and rate experiences. Administrators manage the database, including advocate data and user accounts. Developed with Django Framework, HTML, CSS, Bootstrap, and JavaScript for a seamless experience.	

Humane AI Developer	Feb 20 - Present
Developed humane Ai - chat application using machine learning, LLMs, and hugging face libraries. incorporated text-to-image generation using replicate and hugging face	
LLM, text-to-image, Hugging Face, Pytorch, tensorflow, keras, Open Ai	

Volunteering

Digipodium Event Coordinator, Shaan-e-Awadh	FEB 2021 - MAR 2021 Lucknow
<ul style="list-style-type: none">Guided and mentored the creative team, fostering their growth.Inspired innovative ideas and solutions.Led volunteer projects, overseeing tasks from inception to completion.Facilitated collaboration among team members.Organized community events, considering financial limitations and tight schedules.Coordinated logistics, ensuring seamless execution.	

Skills

Programming Languages Advanced C++, SQL, Java, R, C, PHP, Python programming, Object-oriented programming, C# .NET, Golang	Frameworks Advanced Dash, Django, Flask, Streamlit, Tkinter, scikit-learn, TensorFlow, Pytorch, Keras, NumPy, SciPy, Pandas, Matplotlib, Pytest, .NET Framework 6.0, Pylint, Python Nose	Skills Advanced Gradio, Hugging Face, Langchain, Machine learning, replicate, Data Science, Git, Jira, AWS Webservices, DSA, Linux (Debian), Unit testing, Gitlab, SVN
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Interests

Football, Badminton, Reading Science and Tech articles

Certifications

Python with Data Science IBM	2020
Machine Learning GUVI	2020
Elements of Ai University of Helsinki	2024
Google Analytics Individual Qualification Google	2024