

Mohd Sajid Khan

Web Developer || AI & ML

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Education

2022-2026	Dr. APJ Abdul Kalam Technical University Lucknow Bachelor of Technology, Computer Science & Engineering
2022	12 th Physics, Chemistry, Maths & Computer (Senior Secondary Examination) Indian Certificate of Secondary Education (CISCE)
2020	10 th (Secondary Examination) Indian Certificate of Secondary Education (CISCE)

Experience

Aug-Nov'24	Web Developer Marchéworld 📍 London, United Kingdom <ul style="list-style-type: none">Developed and maintained responsive and user-friendly frontend interfaces using JavaScript.Managed and integrated APIs using Node.js to ensure seamless data communication between the server and the client.Designed and implemented custom web tools to enhance functionality and improve user experience.Collaborated with cross-functional teams to optimize performance and troubleshoot technical issues.
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Academic Projects

May-Jun'24	Gramin Ai Machine Learning, Artificial Intelligence, Python, API, Google Ai Studio, Node.js, Express.js, JWT Tokens, MongoDB <ul style="list-style-type: none">Gramin Ai is online Dynamic Web Application built for Empowering Rural health with Artificial Intelligence.Gramin.ai enables user to predict Disease on the input symptomsAuthentication using JWT Tokens (Login / Signup).A Chat bot Assistant 24x7 is available for user guide and assistant.For better connectivity, Doctors are available on video calls 24x7 for consultation.An Educational Page is made which recommend Health & remedies related videos for LearningEmployed MongoDB database for storing all the details of the and user, ensuring a secure and seamless user experience.
Feb-Mar'24	Bharat Voter's HTML, CSS, Bootstrap, Node.js, Express.js, JWT Tokens, MongoDB <ul style="list-style-type: none">Bharat Voters is online Dynamic Web Application built for Digital Voting System. The online Voting platform exists for Public Election and Decision Making.Authentication using JWT Tokens (Login / Signup).Voting of Candidates (Party) can be done Using Voter's Aadhaar Number.Live Bulletin of vote count of each Candidates.Employed MongoDB database for storing all the details of the candidate and user, ensuring a secure and seamless user experience.

Technical Skills

Languages	C, Java, Python.
Development	Node.js, Express.js, HTML, CSS, JavaScript, Bootstrap, Numpy, Pandas, Matplotlib, Scikit-learn, Seaborn, MySQL, MongoDB.
Dev Tools	Vs Code, Jupyter Notebook.

Achievements

2023	Lead Development Project Team at Collage Fest.
2024	Unlocked Data Science Badge from Cisco.
2024	Python for Data Science and Machine Learning Certification from Udemy.

