

Mohammed Abdul Numan

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EDUCATION

- **Muffakham Jah College of Engineering and Technology** Hyderabad, Telangana
Bachelor of Engineering in Information Technology(IT), CGPA: 8.88 June 2020 - June 2024
- **Sree Sandeepani Junior College** Kamareddy, Telangana
Intermediate-MPC, Marks : 978/1000 June 2018 - March 2020
- **S.T.Don Bosco High School** Medak, Telangana
SSC-10th, GPA : 9.8/10 June 2017 - March 2018

SKILLS

Languages: C/C++, Python, Java(OOPs), JavaScript, HTML, CSS, SQL
Tools: Git/GitHub, BitBucket, Jupyter Notebook, Google Cloud Platform, Postman, Google Firebase Authentication, Excel
Frameworks: React.js, Node.js, Flask, FastAPI
Databases: MySQL, Firestore, MongoDB, Google Cloud Storage
Libraries: Pandas, NumPy, Matplotlib, Scikit-learn
Proficient: Machine Learning, Data Analysis, Data Structures and Algorithms, REST APIs, API Integration

PROJECTS

- Book Recommendation System** | *A Machine Learning Project* May 2023 - July 2023
 - Developed an advanced Book Recommender System using collaborative filtering to analyze user preferences and recommend books based on similar users' reading habits.
- Spam Classification/Detection System** | *A Machine Learning Project* Aug. 2023 - Sep. 2023
 - Developed a sophisticated Spam Classification System utilizing Multinomial Naive Bayes algorithm. Achieved 97% accuracy, demonstrating a strong proficiency in data preprocessing, feature engineering, and model optimization for effective spam detection.
- E-Commerce Website using React.js** | *A Web Development Project* June 2023 - July 2023
 - Conceptualized, designed, and developed a dynamic E-commerce website using React.js, focusing on front-end web development, user interface design, and state management.

EXPERIENCE

- Software Developer Intern at Neural Labs** | *California, US(Remote)* Feb. 2024 - Present
Work : Developed an authentication system with login, registration, and password recovery using React.js, HTML, CSS, JavaScript, and Google Firebase. Integrated Firestore database to store encrypted user credentials. Designed an Admin Dashboard for role-based access control, enabling admins to manage users and permissions. Implemented cloud storage integration to fetch and store data from Google Cloud Storage, Amazon S3, and Azure Blob Storage, and synchronized data with MongoDB. Enabled users to generate data reports and implemented an AI query feature for data analysis.
- Web Developer Intern at Bolt IoT** | *Bengaluru(Remote)* Dec. 2023 - Feb. 2024
Work : Collaborated with a team of web developers to create and maintain an interactive e-commerce website using React.js. Assisted in the implementation of both front-end and back-end tasks, ensuring a seamless user experience and robust functionality. Gained hands-on experience with industry-standard tools, technologies, and programming languages.

CERTIFICATIONS

- Machine Learning Specialization** Jan 2024 - Mar 2024
By DeepLearning.AI(Stanford University)
- Web Development Training Certificate** Nov. 2023 - Jan. 2024
By Bolt IoT

INTERESTS

Coding , Problem-Solving , Development , Reading , Technological Trends