

MD DANISH

Passionate Engineering Fresher



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Web Resume

Ghaziabad, Uttar Pradesh, 201102

ABOUT ME

Highly motivated and dedicated Engineering Fresher with a strong educational background and a passion for innovation. I gained theoretical knowledge through academic coursework and practical experience from internships, trainings and projects. Excellent problem-solving skills and a proactive approach to learning and adapting to new technologies. Strong communication and teamwork abilities. Seeking an opportunity to contribute to the growth and success of a dynamic engineering team. I did AI/ML training by NASSCOM & MERN Stack training at Brain Mentors.

PROJECTS

Notes Taking App using MERN STACK

- July 2023 – August 2023
- Worked as a Full Stack Intern, Responsible for e2e development of app.
- This app basically is made to store the notes online.
- Working on connecting the app with the Data Base to save the notes, currently working on creating backend features in the app.
- Technologies Used:** ReactJS, Axios, JavaScript, Node JS, Express JS, MongoDB, Mongoose, RTK, MUI, Postman.

Notes Taking App using JavaScript

- June 2023 – July 2023
- Worked as a Front End Intern, Responsible for developing app using basic skills and knowledge of JS.
- It includes all CRUD operations (like: Add Note, Delete Note, Search Note, Save Note, etc.)
- Technologies Used:** HTML, CSS, Bootstrap, JavaScript.

Unit Converter using Python

- September 2022 – January 2023
- Worked as a Python Developer, Responsible for e2e development of app
- This project was basically built to provide all the conversions of units in one app.
- It includes concepts of loops, conditions, array, dictionary, strings in Python.
- Technologies Used:** Python, Tkinter, Rest API.

Flappy Bird Game using Python

- January 2022 – March 2023
- Worked as a Game Developer, Responsible for e2e completion of game.
- This project was made to clone the Flappy bird game using Python.
- It includes the concepts of Classes and Inheritance.
- Technologies Used:** Python, pygame, os, ImageTK.

Online Examination Portal (Web App)

- February 2023 – April 2023
- Worked as a Web Developer, Responsible for e2e development of app
- This project was basically built to practice bootstrap framework using HTML, CSS and JavaScript.
- It includes a task to attempt mock exams. Right now, there are only four option to attempt.
- Technologies Used:** HTML, CSS, JavaScript, Bootstrap.

TECHNICAL SKILLS

Programming language

- Python, HTML, JavaScript, C++

Front End Web Development

- HTML, CSS, React JS, React Router DOM, MUI, Bootstrap, Web-Pack, Form hooks.

Back End Web Development

- Node JS, NPM, NPX, Express JS, Chalk, Chokida, Mongoose, MongoDB

CERTIFICATES & TRAINING

MERN STACK Training by Brain Mentors

June 2023 – August 2023

AI/ML Training by NASSCOM

April 2022 – August 2022

Programming in Python (META), Coursera

March 2023 – April 2023

Introduction to MongoDB, Coursera

October 2022 – November 2022

Leadership: Foundational Principles, HarvardX

June 2022 – July 2022

Pro.SKILLS

Python	JavaScript	React JS
Node JS	Express JS	MongoDB

EDUCATION

2016 – 2017	81%
High School (Xth)	
Loni Inter College Loni	
2018 – 2019	75%
Intermediate (XIIth)	
Loni Inter College Loni	
2020 -2024	76%
B. Tech (Computer Science & Engineering)	
Raj Kumar Goel Institute of Technology, Ghaziabad	