ABDUL MANNAN

STUDENT OF COMPUTER ENGINEERING

CONTACT

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✉ abdul.365m@gmail.com

🌐 GitHub Profile | Linkedin Profile

📍 Pilibhit, U.P., India

EDUCATION

B.Tech. in Computer Science & Engineering

Invertis University, Bareilly

2020 - Present

AISSCE
St. Aloysius College, Pilibhit

2019 - 2020
Marks - 80%

AISSE
St. Aloysius College, Pilibhit

2017 - 2018
Marks - 83%

SKILLS

- HTML, CSS, JavaScript, C++

- Bootstrap, Material UI
- React.js, Node.js, Express.js
- Mongoose, MongoDB, MySQL

- Git, GitHub, VS Code
- Google Cloud Computing, Nginx, Docker

- Data Structures and Algorithms
- Problem Solving, Creative Thinking, Effective Communication

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LANGUAGES

English
Hindi
Urdu

ABOUT ME

Currently graduating in Computer Science and Engineering. I have honed my skills as a full-stack web developer. My expertise in various technologies enables me to build dynamic and engaging web applications. I thrive on logical challenges and enjoy using my creativity to solve complex problems. I am constantly working on new projects to enhance my skills and stay at the forefront of technological advancements. My ultimate goal is to use my knowledge and abilities to make a positive impact on the world.

WORK EXPERIENCE

SDE Intern

Tuniff   October 2023 - Present

- Designed and implemented APIs and new features on the backend side, ensuring seamless functionality.
- Contributed to frontend development by implementing user interfaces and adding new functionalities.

PROJECTS

FarmHub   React.js, Express.js, MongoDB

An agriculture web application created in the **Solving for India hackathon by GeeksforGeeks** along with my team. It provides users with information about crops and allows them to shop for agricultural products. I played a major role in the development of this project. Now this project has been made open source.

Online Code Editor   Docker, Express.js, MongoDB

Online code execution system with API inspired from **Judge-0**. Creates a safe code execution environment on the server using **docker** containers. API designed to handle large number of requests using pooling.

Portfolio   React-Bootstrap, React.js

My personal portfolio to showcase my web development projects. The website includes a gallery of my work and information about me.

CERTIFICATIONS

Won at the Institute Level of Solving for India Hackathon (2023)
by GeeksforGeeks in collaboration with Google Cloud and AMD
Certificate Link

MERN Essential Training (2022)
LinkedIn Learning,
Certificate ID: AUi0WrGDthSNomZ3-7MaNqL-tg7-

Building RESTful APIs with Node.js and Express (2022)
LinkedIn Learning,
Certificate ID: AdjZVjPMqxF9OhdNo-HgX2NRICCj

React (Basic) Certificate (2022)
HackerRank, ID: 86FE24E41537