FARDEEN HUSSAIN

📞 +919634893112   ✉ fardeenhussain112@gmail.com   💼 Fardeen Hussain   ⚙ Fardeen Hussain

Education

Jamia Millia Islamia University	**2020 − 2024**
B.Tech in Computer Engineering (CGPA: 9.46)	*New Delhi,India*
Saiyyid Hamid Sr. Sec. School (A.M.U)	**2017 − 2019**
Senior Secondary	*Uttar Pradesh,India*
St. Thomas Senior Secondary school	**2015 − 2017**
10th Standard	*Uttar Pradesh,India*

Projects

Dine On Time | *Project Link*
- Technology used : HTML, CSS, Javascript, Express.js, Node.js, MongoDB, React.js, Bootstrap
- Developed a food ordering and delivery application designed based on the real-life scenario.
- Implemented bcrypt.js for encrypting password stored on database for maintaining confidentiality and Integrity.
- Designed Feature management of my cart like Adding, Updating and Deleting an items from the cart.
- Implemented checkout functionality for the cart and maintainance of my orders history along with dates.

TimeTable Manager | *Project Link*
- Technology used : HTML, CSS, Javascript, Express.js, Node.js, MongoDB.
- A Time Table manager for activity management where every major task can have a list of its own sub-task that are scheduled to be accomplished.
- Implemented Feature for Composing, Updating and Deleting a subtask from a list after are added.
- Used Express.js for making template of webpages for future addition in list.

Daily News Journal | *Github Link*
- Technology used : HTML, CSS, Javascript, Bootstrap, Node.js, MongoDB.
- A Daily news application where we can write and keep record of important event around us and keeping everyone updated with it.
- Implemented CRUD operations for Composing, Updating and deleting an event in the journal.
- Responsive application suitable for every screen size viewer.

Technical Skills

Programming Languages: C++, HTML, CSS, JavaScript, SQL, Java
Developer Tools: VS Code, Sublime Text, Atom
Web Technologies/Frameworks: Bootstrap, Node.js, Express.js, MongoDB, MY SQL, Git, Github, React.js
Problem Solving, Data Structure, Algorithms Analysis, Operating System, DBMS, OOP, Computer Networks, API

Leadership / Achievements

- Qualified the prestigious **ICPC** Regionals in 2022.
- Globally Ranked **252** in **ICPC** preliminary round held on 04-09-2022.
- Globally Ranked **591/ 42771** in CodeForces Round 871 held in May 2023.
- Globally Ranked **744** in **KickStart Round H** contest organized by **Google.Inc** held on 12-11-2022.
- Globally Ranked **1421/ 10200** in **HASH CODE** contest organized by **Google.Inc** held on 24-02-2022.
- Secured **1st Rank** in IEEE JMI Competitive Programming Contest -*Just Hash 1.0*.
- Heighest Rating of **1580 (Specialist)** at **Codeforces**, which is the best website in terms of participation of programmers across the globe.

Coding Profiles

- **Codeforces**
- **Codechef**
- **Leetcode**
- **GeeksforGeeks**