Name: Abdul Nawfal
Address: 29, milarikadu road adirampattinam, thanjavur district 614701.
Phone No: +91-8122129168 **Email:** abdulnawfalm56@gmail.com Linkedin GitHub

Objective: As a recent graduate Engineering in Frontend developer Field, aspiring to launch a dynamic career in a software company. Eager to apply my academic foundation in HTML, CSS, BOOTSTRAP, REACT JS to contribute to Innovative projects.A quick learner with a passion for problem-solving, I am ready to collaborate with a dynamic team, my skills, and contribute to the success of a forward-thinking software organization.

Education: Bachelor of Computer Science and Engineering
Aalim Muhammed Salegh College of Engineering in Chennai
2022 CGPA: 8.38

Course:
- Meta Front-End Developer Coursera,Online 2023.
- Complete Web and Mobile Designer in 2023: UI/UX, Figma, more.

Skills: HTML | CSS | BOOTSTRAP |Django |GitHub |MYSQL |Visual Studio Code |Figma |Adobe XD |Adobe Illustrator |PyCharm |Canva|Time Management|Hard Working|Responsibility|Decision Making.

Personal Projects:
- **Create Authentication Page using Django**
- Designed and implemented a Secure user authentication page using django, a popular Python web Framework, to ensure user data privacy and system security.
- Developed user registration and login functionalities, enabling users to create accounts and securely access personalized content.
- Utilized Django's built-in authentication system to handle user authentication, password reset, and session Management.

- **Logo designed by business company from Dubai,UAE.**
- Create a Logo for buisness company oriented from Dubai that was name FELLA using software tools name was Figma.

Portfolio Website Project:
- Create a personal portfolio website to showcase my skills, projects, and user-friendly manner.
- Technologies Used: HTML,CSS,CDN Links to ensure a responsive and dynamic user interface and clean templates and fonts colors used.

Certification:
- Completed C++ Certification from Bharathidasan University.

Achievements:
- Completed a Second-level technical test accessing proficiency in Java concepts.