Abu Ubaid

Aspiring Full Stack Web Developer

18/938 Poodur House,
Kallepully
Palakkad, Kerala 678005
(91) 8157001193
ubaidcaliberz@gmail.com
Abu Ubaid | LinkedIn

EDUCATION

Nehru Institute of Technology, Coimbatore — Bachelor of Engineering (B.E.) in Computer Science and Engineering

2020 - Present (paused after completing 3rd year)

Studied towards a Bachelor of Engineering in Computer Science and Engineering at Nehru Institute of Technology, focusing on programming, algorithms, and software engineering. Currently on a pause after completing the third year due to personal reasons, with plans to resume studies in the future.

PMGHSS, Palakkad —*Higher Secondary Education (12th Grade)*

2018 - 2020

At PMGHSS in Palakkad, I completed my Higher Secondary Education (12th Grade) from 2018 to 2020. During this time, I gained a strong foundation in various subjects, including Mathematics, Science, and Languages, preparing me for further academic pursuits and professional endeavors.

PMGHSS, Palakkad —*Secondary School Leaving Certificate (SSLC)*

2017 - 2018

At PMGHSS in Palakkad, I excelled in my Secondary School Leaving Certificate (SSLC) examinations in 2018, particularly demonstrating strong proficiency in mathematics and science subjects. This period was instrumental in nurturing my passion for these disciplines and laying a solid foundation of knowledge that has greatly contributed to my academic journey.

PROJECTS

React Food Delivery Hub — *Built using ReactJS, HTML, CSS, JavaScript*

The "Food-Delivery web App" project stands as a testament to my frontend development proficiency, leveraging a stack comprising **React**, **HTML**, **CSS**, and **JavaScript** to construct a captivating and responsive web application. Designed with user experience in mind, it boasts seamless navigation, facilitated by React's **Context API** for efficient state management and authentication mechanisms ensuring secure user interactions. While the

SKILLS

JavaScript Programming

SQL Programming (PostgreSQL)

Git and GitHub

Web Development

Node.js

React.js

RESTful API Design

Problem-solving

Collaboration

Excel

ADDITIONAL

Udemy Certified Full Stack Web Developer

Attended a 3 days FullStack Developer Workshop

Won 2nd prize on School level Web designing competition

LANGUAGES

English, Malayalam, Tamil, Hindi

frontend shines with its polished and feature-rich interface, the ongoing development of the backend promises to unlock even greater functionality and interactivity in the near future.

[GITHUB](#) | [VISIT](#)

Astro Shooter — *Built using JavaScript, HTMl and CSS*

Built a 2D game using Vanilla JavaScript and HTML canvas. Implemented player movement, shooting mechanics, and collision detection. Demonstrated proficiency in core **JavaScript** concepts and **problem-solving skills**.

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My Portfolio — *Built using HTML, CSS and JavaScript*

Developed a personal portfolio website showcasing skills, projects, and contact information. Utilized **HTML**, **CSS**, and **JavaScript** to create a responsive design with interactive features. Continuously updated to reflect latest projects and skills.

[GITHUB](#) | [VISIT](#)

Modern Todo App — *Built using ReactJS, NodeJS, CSS and PostgreSQL*

"Comprehensive Full-Stack To-Do Application: Seamlessly integrating both frontend and backend components, this project represents a robust To-Do application designed for efficiency and reliability. On the frontend, a responsive and intuitive user interface built with **ReactJS** ensures seamless interaction and navigation. Leveraging React Router for dynamic routing and Context API for state management, the frontend offers a dynamic user experience. Meanwhile, on the backend, an **Express.js** server powered by **Node.js** handles data management with **PostgreSQL** and user authentication with **bcrypt** and **JWT** tokens. With **RESTful APIs** facilitating CRUD operations on to-dos and user accounts, this project showcases a holistic approach to full-stack development. Committed to excellence and user satisfaction, this endeavor underscores my proficiency and dedication in delivering high-quality software solutions."

[GITHUB](#)

FamTracker — *Built using Express.js, PostgreSQL, and EJS Web Application*

Family Tracker Project: This project showcases my skills in building web applications. It utilizes **Express.js** and **PostgreSQL** on the backend for data management and user authentication. The frontend is crafted using **EJS files**, ensuring a smooth and interactive user experience. This project reflects my proficiency in web development, emphasizing my expertise in backend technologies like Express.js and databases like PostgreSQL, as well as frontend design using EJS.

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