

ARUSHI SHARMA

+91 7668676496 [Email](#) [LinkedIn](#) [GitHub](#) [Portfolio](#)

EDUCATION

Dr. APJ Abdul Kalam University (AKTU)

Bachelor of Technology in Computer Science, SGPA: 7.2/10

Bareilly, IN

Nov 2021 – Present

Central Board of Secondary Education (CBSE)

Intermediate Percentage: 80.5%

Bareilly, IN

Apr 2020 – Apr 2021

SKILLS

Languages: C/C++, JavaScript, HTML, CSS, Typescript, Python, Data Structure and Algorithms

Developer Tools: VS Code, Amazon Web Services, Netlify, Render, Vercel

Technologies/Frameworks: React.js, Node.js, Express.js, Next.js, Tailwind CSS, Git/GitHub

Databases: MongoDB, PostgreSQL, SQL

PROJECTS

• Tasty-Treat | React.js, Node.js, Express.js, PostgreSQL, Sequelize, and Stripe

It is an all-in-one food ordering platform designed with user and admin dashboards. Users can easily browse menus and place orders, while admins manage the system, view orders, and update menu items. The platform ensures a smooth and secure ordering experience with efficient order management. It also features responsive design for optimal use across various devices.

• True-Feedback | Next.js, Typescript, MongoDB, Mongoose, ResendAPI, and ChatGPT API

A platform for sending and receiving anonymous messages and feedback, ensuring users can share their thoughts without revealing their identities. It features a dynamic and type-safe frontend, scalable data management, and secure OTP verification. Additionally, it leverages ChatGPT API for intelligent message suggestions, enhancing user interactions and feedback quality.

EXPERIENCE /LEADERSHIP

Software Developer Intern | TechTorch Solutions

June 2024 - Present

I actively contribute to all ongoing projects within the full stack development department, working on both frontend and backend aspects of web applications. My role ensures effective development and seamless integration across various projects, utilizing technologies like React, Node.js, MongoDB, and PostgreSQL.

GSSOC | Contributor

May 2024 – Aug 2024

GSSOC (Girl Script Summer of Code) is an open source program where I contributed to many live projects, and applied my skills to make them more enhanced in terms of user experience and new feature add on.

CERTIFICATES

• Problem Solving (Basic)

[Link](#)

• Great Learning HTML

[Link](#)

• Great Learning CSS

[Link](#)

EXTRACURRICULAR ACTIVITIES

• Literary Club , SRMSCET | Joint Secretary

• HOBBIES: Reading, Badminton and Public Speaking.