

VELAN

velankvelu4441@gmail.com, +91 6369961739, <https://www.linkedin.com/in/velank18>
<https://github.com/Velan1808>

SUMMARY

Motivated Junior Web Developer with expertise in MERN Stack (MongoDB, Express.js, React.js, Node.js), JWT, HTML, CSS, and JavaScript. Proven experience developing full-stack applications, including a Food Delivery App with frontend, backend, and admin functionalities, a Blog Platform with authentication and CRUD operations, and a YouTube Clone utilizing the YouTube API. Skilled in building dynamic applications and eager to leverage strong technical abilities in a challenging web development role.

PROJECTS

Food Delivery Website -(MongoDB, React.js, Node.js,JWT) Aug 2024 - Present

- Frontend: Developed an engaging user interface for menu browsing and order placement using React.js and Tailwind CSS.
- Admin Panel: Enabled features for adding, listing, and deleting food items, providing seamless menu management.
- Backend: Connected to MongoDB for data management and created secure API endpoints, with JWT for secure user access.

Blogs application - (React, Node js, Express js, MongoDB) July 2024 - Aug 2024

- MERN Stack Implementation: Built a blog website using the MERN stack (MongoDB, Express.js, React.js, Node.js) with full registration, login, and logout functionalities.
- Post Management: Integrated features for creating, editing, and managing blog posts.
- Frontend and Backend: Utilized HTML, CSS, and JavaScript for the frontend, and employed the MERN stack for backend development and database management

Youtube Clone Application - (React, API) Mar 2024- April 2024

- Advanced Features: Built with HTML, CSS, JavaScript, and React.js, the YouTube clone mimics core video functionalities and integrates the YouTube Data API for real-time updates on comments, views, and likes.
 - Enhanced User Experience: Delivers an immersive, YouTube-like experience with intuitive design and seamless navigation, demonstrating strong skills in front-end development and API integration.
-

EDUCATION

Bachelor of Engineering 2020 - 2024

Biomedical Engineering
Excel Engineering College
CGPA - 7.8

ADDITIONAL INFORMATION

- **Technical Skills:** HTML, CSS, Java script, Java , React.js, Node.js, Express.js, mongoDB, JWT, Postman, VS Cde and GitHub
- **Languages:** Tamil, English
- **Certifications:**
 1. IBM SkillsBulid certified completion of Web Development Basics
 2. completed one month internship in Full Stack Development by NoviTech R&D Private Limited.
 3. Attended workshop in Web Development using React.js by NoviTech R&D Private Limited.