[](https://www.linkedin.com/in/prashanth-aousula-161b19224/)[Aousula Prashanth](https://aousulaprashanth-portfolio.netlify.app/) Email : [prashanthaousula@gmail.com](mailto:prashanthaousula@gmail.com) [LinkedIn](https://www.linkedin.com/in/prashanth-aousula-161b19224/) Mobile: +91-9573457761

[GitHub](https://github.com/Aousulaprashant)

# Education

Nalla Malla Reddy Engineering College Hyderabad,Telangana,India

*Bachelors of Technology in Artificial Intelligence and Data science; CGPA 8.2/10 Jun 2021 - May 2025*

# Experience

Gwing software tecnologies Hyderabad, India

*Full stack Developer Intern · Hybrid July 24 - Present*

* Developed a Learning Management System (LMS) website using Next.js and Tailwind CSS, ensuring a responsive and scalable user experience.
* Implemented JWT authentication to enhance security and manage user sessions efficiently across the platform.
* Integrated a payment gateway for the LMS, streamlining the payment process for users.
* Built and deployed several full-stack projects, contributing to the platform that facilitates internships for students.
* Collaborated closely with cross-functional teams, ensuring timely delivery and quality of all project modules.

Bluestock Fintech Pune, India

*Software Development Engineer Intern | Team Leader · Remort Aug 2024 - sep 2024*

* Designed and developed the frontend for a web application featuring upcoming IPO companies, utilizing React.js and CSS to create a responsive and user-friendly interface.
* Implemented an admin dashboard, enabling administrators to easily add, update, or delete IPO listings, enhancing content management and platform control
* Collaborated with backend developers using Django and a PostgreSQL database to build and integrate dynamic CRUD operations (Create, Read, Update, Delete), ensuring robust and scalable data handling for IPO information.
* Optimized the user experience by developing an intuitive interface, facilitating seamless interaction for both general users and administrators.Ensured smooth data flow between the frontend and backend, utilizing Django REST Framework for API integration and PostgreSQL for reliable data storage.

# [Project](https://github.com/Aousulaprashant?tab=repositories)s

[Blog Application [](https://prashanth-blogspro.netlify.app/): *React.js, Express.js, Node.js, MongoDB, JWT Authentication*](https://prashanth-blogspro.netlify.app/)

* Created, read, updated, and deleted blog posts using MongoDB. Designed and implemented RESTful APIs for efficient server-side operations.
* Integrated MongoDB for efficient data storage and management. Implemented JWT for secure user authentication and authorization.
* Added a commenting feature for user engagement.

[Chat App [](https://chatapp-35724.web.app/): *React.js, Firebase, Firebase Authentication, Cloud Firestore*](https://chatapp-35724.web.app/)

* Real-time messaging with seamless synchronization. Secure user login and registration using Firebase Authentication.
* Stored messages in Cloud Firestore for secure and efficient data management. Responsive design optimized for both desktop and mobile devices.

# Skills

Languages: C++ , JavaScript , Basics of Python , C

Technologies: ReactJs , NodeJs , ExpressJs , MongoDB , NEXT JS , CSS , HTML , JavaScript , TailwindCSS (Basics) , SQL,AWS services.