

ASWANTH

Full Stack Developer

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MERN Stack developer with a knack for creating **user-friendly** frontends and **reliable** backends. My focus is on making web applications that are easy to use and work flawlessly. I believe in keeping things simple, **secure**, and accessible for everyone. All my code adheres to **industry standards**, ensuring maintainability and quality. With a commitment to agile development and ongoing learning, I'm always **ready to take on new challenges** and innovate in the tech space.

SKILLS

Programming Languages & Technologies	JavaScript, Node.js, HTML, CSS, Tailwind
Frameworks and library	React.js, Express.js, Redux, Bootstrap,
Databases	MongoDB, MYSQL, NEO4J
Version Control	Git
DevOps	AWS, Nginx
Architecture	MVC, Clean Architecture
Design	Figma,

EXPERIENCE

Prototype

From 2023

Full-Stack Developer (MERN)

PROJECTS

E-COMMERCE WEB APPLICATION — [LIVE SOURCE-CODE](#)

- Developed a **user-centric e-commerce site** for dress, enhancing user engagement with **OTP registration**, **intuitive search**, and **seamless navigation**.
- Integrated **diverse payment gateways** and **wallet functionality**, ensuring a smooth transactional experience with comprehensive **order tracking**.
- Launched a **dynamic coupon feature**, driving sales through strategic discounts and **user savings**
- Created an **advanced admin panel** for efficient **user and order management**, **product updates**, **category management**, and **financial analytics**.

SOCIAL MEDIA WEB APPLICATION (In Progress) — [SOURCE-CODE-FRONTEND](#)

[SOURCE-CODE-BACKEND](#)

- Currently developing a social media platform, allowing users to create profiles, post content, and interact through **likes**, **comments**, and **follows**.
- Implementing **community-based functionality** where users can create and join **free or paid communities**, with the option to offer courses and exclusive content.
- Building group-based features for discussions and content sharing, enhancing collaboration within communities.
- Utilizing **MongoDB** for user data storage and **Neo4j** to manage graph-based data such as user connections and community memberships.
- Integrating **Socket.IO** for real-time one-to-one messaging and group chat functionality to boost user interaction.
- Designing an **admin panel** for managing users, communities, and overall system analytics.