SURBHI J.

Email: surbhi.ctasis.llp@gmail.com

CAREER OBJECTIVE: -

"I am a sincere and dedicated individual who has a great deal of ambition. I love to learn, and am always up to a challenge. I get along well with others, while also working efficiently on my own. I am seeking a position where I can develop and excel while giving my best to an employer."

SUMMARY: -

- Over 2+ years of experience in Web & Mobile app development.
- Highly motivated, organized and independent self-starter committed to the highest levels of professional and personal excellence.
- Excellent analytical and interpersonal skill.
- Good team player with the ability to lead, manage and work independently in a time sensitive environment.
- Hands on experience in Angular, React, Next, Node, Nest, MongoDB, MySQL and AWS Lambda.
- Amazon and Bol marketplace integration, Offers, Orders and Shipment & Invoicing management.
- Knowledge of GitHub.

EDUCATION AND PROFESSIONAL DEVELOPMENT: -

BCA, 2020 - Bachelor of Computer Applications Suarashtra University

Class: Distinction (78.91%)

HIGHER SECONDARY EDUCATION(XII), 2017 G.H.S.E.B.

Class: Distinction (77.73%)

SECONDARY EDUCATION(X), 2015 G.S.E.B.

Class: Distinction (76%)

TECHNICAL PROFICIENCY: -

Front Frameworks : Angular, React, Next, Node, Nest.

Database Management Tool : MongoDB, MySQL.

WORK EXPERIENCE: -

Ctas Info Services LLP. 10st Jan 2020 - Continue...

Title	Ecommerce
Link	https://www.myboeken.nl
Duration	8 Months
Technologies	React / Redux, Next, Node, MongoDB
Description	 Register Users with all required details. Login, forgot password, change password, edit profile settings. An Online Book Store with a huge database of around 20 million ISBN with 100+ suppliers. AWS EC2 for hosting and AWS S3 for CDN. 10 populate payment gateway integrations for online payment. Product details with all required details. Checkout feature using redux store. Auto populate address details from postal code. VAT verification feature to exclude the vat from orders. code management. Integration of different payment gateways like PayPal, Stripe and Klarna. Managing Users order history and status. Search functionality through user can search large datasets in Minimal time duration. Managing user's all actions and orders through Admin Dashboard. Handling stock updates through multiple CRON jobs. Order booking without authentication with a guest account. Showing content in multiple languages using an internationalization framework Notify to customer if the product goes out of stock and set reminder. Shopping card with order calculation. Promo Code feature with fix and percentage discount on order. Order tracking with details. Cancel order flow with credit note. Auto synchronisation with the Warehouse system for updating the product details. Search product with filtering options as per the product attributes. Content page such as Privacy Policy, Terms & condition, return terms etc.

Title	Ecommerce WHM system
Link	https://ordermanagement.com
Duration	1 Year
Technologies	Angular, Node, MongoDB
Description	 - Managed 20 million product management. - There are 2 types of product inventory: 1. Virtual (we do buy from suppliers) and 2. Physical inventory (Stock Items) - Virtual inventory gets from the suppliers with all the product details with stock, price and discount on price with VAT details. - All the products are selling on Website / Marketplaces. There are 2 Marketplace we integrated is Amazon and Bol. - System has 15 suppliers for sell the virtual inventory – Implemented brain system to find cheapest supplier for inventory products. - Serverless AWS Lambda to process the price comparison between multiple suppliers and get cheapest. - Order management system with Market place orders. Each marketplace has multiple account to sell second-hand products. - Auto update Stock, Price and product details to Marketplaces as well as on website. - When we get order the anywhere will check the Physical stock and virtual stock details and based on that system will place the backend order to suppliers. - Backorder management system to place order on supplier FTP account and get order status and tracking details. - Order shipment with Auto Print Label, Invoice and update tracking details to marketplace. - Shipment orders we used DHL and POSTNL services to get tracking info. - Return label features to get return orders. - Get updates from the Courier party and mark as delivered to the order and listed it with filter options - Marketplace configuration with account and identity in the system. - Suppliers' configuration with discount and margin formula of products for Purchase price and Selling price. - Customers management with 20 countries with country level configurations which required in the system. - Role management system based on the access permissions.

Title	Hospital / Home Nursing System
Link	Deployed on premises server
Duration	1 Year
Technologies	Angular, Node, MongoDB
Description	 - Employee & client login. - Register employee with personal details, contract, certificates, emergency contacts, identification, immunization, references, organisations and evaluations. - Auto notification system to employee and admin when document goes expires. - Register Lhin / Court client profile with personal details, business categories and services. - Employee and Client own booking scheduler calendar. - Book appointment for Lhin / Court client: - Booking calendar will have options: Single day and Multiple day with One time, Weekly and Monthly bookings with employee assignment. - Draft booking management system. - Employee booking workflow. - Assign driver to booking for pickup and drop. - Manage assigned employee timesheet with break time deduction. - Generate client invoice for Lhin / Court client with PDF and payment histories. - Invoice tax management of each client based on the service categories. - Calculation and management of employee payroll with Holiday Pay, Double shift, Vacation Pay etc. - Employee attendance system. - GPS tracking system. - Reports PDF & Excel- Employee, Client, Booking, Driver etc. - Auto payroll integration with government portal. - Education workshop management system for employee, create workshop with content, image, video and Pdf documents. - HR management system for employees, interview schedule, attempt workshop, examination, send offer, welcome emails, prepare id badge, working histories. - Auto greeting email / SMS system. - Reminder / note for personal purposes. - Message broadcast via email / SMS system for employee.

DECLARATION: -

I hereby declare that the information furnished above is true to the best of my knowledge.