



Ammar Asif

Senior Software Engineer

Results-driven 5+ years experienced professional seeking a challenging position where I can utilize my skills and experience as a Software Engineer specializing in Full Stack Development. I am eager to contribute to the development of cutting-edge web applications, leveraging my expertise in JavaScript, React, Node.js, and related technologies.

Contact

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- Dubai, United Arab Emirates

Expertise

Methodologies

- Agile (Scrum , Kanban)
- Waterfall

Knowledge

- Azure
- Webhooks
- Dockers
- Kubernetes

Programming Languages

- JavaScript
- Typescript
- CSS/SASS
- HTML
- ASP .NET
- Java

Frameworks, Databases & Tools

- React JS
- Bootstrap
- Node JS
- JSON
- Mongo DB
- Github
- Express JS
- Git
- Next JS
- JIRA
- .NET Core
- Azure DevOps
- Context
- ClickUp
- Rest APIs
- Trello
- CI/CD
- Material UI
- JWT
- Ant-design
- Gatsby JS
- TailwindCSS
- AWS
- MySQL
- Redux
- NoSQL
- GraphQL
- MSQL
- Axios
- MongoDB
- Docker
- PostgreSQL
- Jest/Mocha
- AWS

Experience

JUN 2023 - Present

Ancova Capital Management I Dubai, UAE

Senior Software Engineer

- Significantly improved the user experience of ecgbrokers.com, getyourhedgefund.com, and ancovacapital.com by developing and implementing user interface components using HTML, CSS, JavaScript, Bootstrap, and jQuery.
- Enabled seamless data exchange and functionality between front-end and back-end systems by developing and consuming APIs.
- Collaborated effectively with team members to create high-quality, responsive web applications, resulting in enhanced productivity and timely project completion.
- Maintained code quality and knowledge sharing within the development team through active participation in code reviews.
- Ensured the optimal performance and compatibility of web applications by thoroughly testing and debugging across multiple browsers and devices.

AUG 2020 - MAR 2023

E-Tools Software PTY LTD. I Pakistan

Senior Software Engineer

- Developed and deployed three products, driving the expansion of E-Tools' product portfolio and enhancing the company's market reach.
- Successfully delivered NERA, resulting in a remarkable almost 10% increase in company revenue and securing additional governmental projects from the Australian government.
- Delivered ERAD with a flawless success rate, showcasing expertise in producing high-quality software and further establishing E-Tools as a reliable solution provider.
- Contributed to software development, creating new features as per project requirements.
- Collaborated with cross-functional teams to enhance existing features, improve performance, and drive continuous product refinement.
- Conducted thorough testing with comprehensive test cases, ensuring the delivery of high-quality software solutions.
- Utilized bug-tracking tools and followed established processes to effectively identify and resolve issues, ensuring reliable and bug-free software delivery.



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Certification

IBM Full-Stack Software Developer
Specialization

<https://www.coursera.org/account/accomplishments/specialization/certificate/WNPX4QFRBBEY>

Education

2016 - 2020
Bachelor of Computer Science
DHA Suffa University

Language

English

Urdu

Experience

AUG 2019 - AUG 2020

Zenveus | Pakistan

Software Engineer

- Developed and delivered the Contract Master project, which achieved a successful launch in the market. This accomplishment resulted in an increase in project referrals from satisfied clients.
- Successfully delivered Offerncodes.com, a project that is currently running successfully across Pakistan. This achievement not only increased revenue for the client but also added to the company's successful portfolio.
- Implemented React JS coding methods to develop and enhance application features, demonstrating my proficiency in this technology and my ability to leverage it effectively to meet project requirements.
- Collaborated on the front-end design and development of the Admin Panel, ensuring a seamless user interface that enhanced user experience and usability, resulting in improved customer satisfaction.
- Played a crucial role in empowering vendors by implementing CRUD operations, time-based discounts, and providing valuable product insights on the Vendor Side. This contribution increased vendor efficiency, leading to improved business processes and decision-making capabilities.
- Conducted rigorous testing to ensure optimal performance, functionality, and usability of the applications I developed. This commitment to quality assurance resulted in delivering high-quality software solutions to clients and end-users.

JAN 2018 - JAN 2019

Sudoware | Pakistan

Software Engineer

- Created complex and functional programs, optimizing operations.
- Enhanced applications with seamless features, boosting customer satisfaction.
- Proactively resolved bugs, improving stability and minimizing downtime.
- Leveraged advanced technologies for robust applications, attracting users and staying competitive.

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Senior Software Engineer

Notable Projects

OffernCode

- Tech Stack: ReactJS, Redux, Material UI, Next.js, Node.js, AWS
- Description: Developed a coupon and code management platform that significantly improved the client's promotional activities and customer engagement. By creating reusable components and integrating REST APIs, we enabled the client to efficiently manage and distribute coupons, resulting in increased sales and customer satisfaction. The interactive user interface, built using Material UI, enhanced the overall user experience, leading to improved conversion rates.

Contract Master (Website and Contractor/Supplier Panel)

- Tech Stack: ReactJS, Redux, React Bootstrap, Node.js, AWS
- Description: Built a comprehensive contract management system for the client, including a website and a dedicated panel for contractors and suppliers. By developing reusable components and utilizing Reactstrap, we streamlined the process of creating, managing, and finalizing contracts and agreements. The implementation of a message panel facilitated seamless communication between the client and their contractors/suppliers, resulting in improved collaboration and timely completion of projects. The client benefited from enhanced efficiency in contract management, leading to cost savings and strengthened business relationships.

NeRA (National Electronic Residential Agreement) (SAAS)

- Tech Stack: ReactJS, Context API, Reactstrap, .NET, AWS
- Description: Developed a SAAS-based residential agreement platform that revolutionized the way the client handles agreements and resident management. By creating user-friendly components and integrating custom templates, we simplified the process of creating and signing agreements. The implementation of a JIRA-like board provided a centralized platform for managing resident status, enabling efficient tracking and timely updates. The generation of reports for different facilities offered valuable insights to the client, facilitating data-driven decision-making and optimizing resource allocation.

E-Gateway (SAAS)

- Tech Stack: ReactJS, Context API, Reactstrap, .NET, AWS
- Description: Developed a robust gateway system that seamlessly connected multiple applications used by the client, such as NeRA, ERAD, ESA. By implementing user permissions and accessibility options, we ensured secure and controlled access to different software modules. The E-Gateway simplified the user experience by providing a single entry point for various applications, enhancing productivity and reducing training efforts. The client benefited from improved system integration, reduced complexity, and increased operational efficiency.

ERAD (E-Tools Refundable Accommodation Deposit) (SAAS)

- Tech Stack: ReactJS, Context API, Reactstrap, .NET, AWS
- Description: Created a SAAS-based application for managing refundable accommodation deposits, catering to the specific needs of the client. By incorporating complex payment and refund calculations, we automated previously manual and error-prone processes. The generated reports for different facilities provided valuable insights into payment trends and facilitated financial planning. Additionally, the admin settings section allowed the client to easily configure application settings, providing greater control and customization. The client experienced enhanced accuracy, improved financial management, and streamlined deposit handling.

AAA Booking (Travel Website)

- Tech Stack: ReactJS, Redux, Ant Design, Node.js, AWS
 - Description: Currently under development, AAA Booking is a travel website that allows users to book hotels in Saudi Arabia and avail of additional amenities. The platform offers a user-friendly interface, a seamless booking process, and personalized recommendations based on user preferences. By integrating various APIs and leveraging cutting-edge technologies, we aim to provide an exceptional booking experience for users, enhancing customer satisfaction and driving business growth.
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