Baghel C

Full Stack Developer, 6+ years experience
Indore, India
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"Experienced Full Stack Developer with 5+ years of proficiency in building robust web and mobile applications. Skilled in a wide range of technologies including JavaScript, Node.js, React, and Angular for frontend development, as well as Python, Ruby on Rails, and Java for backend development. Proven track record of leading successful projects from concept to completion, with a focus on delivering scalable and innovative solutions. Passionate about leveraging technology to solve complex problems and drive business growth. Committed to continuous learning and staying updated with emerging trends in full stack development."

INDUSTRIES: Telecommunication, Sports, FinTech

TECHNICAL SKILLS

• React	5 years
• HTML & CSS	5 years
• MongoDB	5 years
• SQL	5 years
• PostgreSQL	4 years
• AWS Glue	4 years
• ChakraUI	4 years
• Angular	4 years
• Node.js	4 years
• JavaScript	4 years
• AWS	4 years
• Python	4 years
• ETL	3 years
• Lambda	3 years
• Redux	2 years
• Athena	2 years

SOFT SKILLS

Communication, Problem-solving, Teamwork

PROJECT DETAILS

• NTT

Project Description: NTT, a Japanese telecom giant, provides diverse services from fixed-line phones to cutting-edge 5G networks. With a focus on research and development, NTT constantly innovates in areas like AI and cybersecurity. Operating globally, it offers telecommunications solutions to businesses and governments. Its infrastructure includes fiber-optic networks and satellite communications. NTT plays a crucial role in Japan's telecommunications landscape and beyond.

Responsibilities: Develop and maintain frontend components using Angular framework to enhance user experience for NTT's diverse telecom services. Collaborate with cross-functional teams to integrate Angular features into NTT's cutting-edge 5G network solutions. Implement responsive design principles in Angular to ensure seamless access to NTT's services across various devices. Optimize Angular applications for performance and scalability to meet the demands of NTT's global clientele. Enhance security measures by implementing Angular best practices to safeguard NTT's infrastructure against cyber threats. Utilize Angular to create intuitive dashboards for monitoring and managing NTT's fiber-optic networks and satellite communications. Conduct code reviews and provide technical guidance to ensure adherence to Angular development standards within NTT's projects. Integrate AI-driven features into Angular applications to enable intelligent data analysis for improving NTT's telecommunications solutions.

Technologies: Angular.js

Industry: Telecommunication

• Golfhubber

Project Description: Golfhubber is the first complete golf network of its kind, bringing clubs, pros, company and amateurs together on a shared digital platform. It helps users interact in all aspects of the game and provides thousands of active scorecards, live score tournaments, stats, and many more exciting features. Golfhubber will soon become the go-to app for all your golfing needs connecting the game. The first app of its kind, Golfhubber hosts interactions between golf pros, clubs, companies and amateurs on a single platform.

Responsibilities: Collected real-time data from sports statistics providers to obtain information about player profiles, performances, match results Integrated data from different sources, such as live game statistics, player profiles, and historical data, into a unified data repository Performed data transformations to standardize data formats and cleaned & validated incoming data. Implemented real-time data streaming solutions to keep the platform updated with live match data, enabling real-time scoring updates for participants Maintained data stores for storing historical and real-time data, ensuring efficient data retrieval and query performance. Worked on the API integrations with external data providers to ensure a continuous stream of sports data. Implemented data security measures to anonymised the data. Created dashboards to visualize players/tournament data for analysis. Created reusable components, integrated payment gateway, developed RBAC permissions for different profiles, and implemented and managed different tournaments and scorecards. Developed cloud function for score calculations, players data analysis, data processing and searching via Elastic search.

Technologies: Angular.js, NodeJS, GraphQL,Express.js, MongoDB, Redux, TypeScript, Docker, Elastic Search, Firebase Cloud Functions, HTML/CSS, Bootstrap

Industry: Sports

• TPI Labs

Project Description: TPI Labs is the brainchild of transfer pricing experts, boasting extensive domain knowledge and a rich history of delivering exceptional services to multinational companies worldwide. TPI Labs strive to establish a streamlined and structured approach to the entire transfer pricing compliance process. They empower users to effortlessly meet their regulatory obligations while significantly alleviating the compliance burden on your shoulders.

Responsibilities: Worked on the API integrations with external data providers to ensure a continuous stream of data. I have implemented data backup and recovery solutions to prevent data loss and ensure data availability in case of system failures. Collaborated with data analysts to understand data requirements and provided support for the real-time scoring and ranking of participants. Worked with Scrum and Agile methodologies to ensure a collaborative and iterative development approach. Integrated libraries like Froala(Rich Text Editor) for documenting reports, MordernMT, and Grammerly for Converting reports into different languages. Push notification for real-time document updates. Panda Doc for e-sign, and PHP Docs for generating Word documents. Managed Role Based Access for different user profiles. Created fake responses or instances for unit testing.

Technologies: Python, ETL, GraphQL,Express.js, MongoDB, Redux, TypeScript, Docker, HTML/CSS, Bootstrap

Industry: FinTech

• Blox

Project Description: Blox is a platform that provides strategic planning calculator which helps SMBs leaders escape the tyranny of complex error-prone spreadsheets. Blox believe that by planning collaboratively as visionary leaders, we can unlock the full potential of our organizations. Our mission is to help you identify and optimize the key drivers of business performance, enabling you to craft ambitious plans and achieve remarkable outcomes.

Responsibilities: Lead the design and implementation of scalable data pipelines for Blox's platform. Optimize data models and infrastructure to ensure performance and efficiency. Collaborate with cross-functional teams to understand and address data requirements. Oversee data governance, security, and compliance practices. Mentor junior team members and provide technical guidance. Drive continuous improvement through innovation and best practices in data engineering.

Technologies: Python, ETL, AWS, Lambda

Industry: FinTech

EMPLOYMENT HISTORY

• Senior Developer

Description: 8+ years experience in Full stack development Experienced Angular.js developer specializing in crafting responsive and visually engaging user interfaces to enhance the overall user experience. Proficient in seamlessly integrating and managing various APIs and backend data sources, ensuring smooth data flow for web applications. Adept at implementing caching strategies and asynchronous processing when required to enhance application efficiency. Dedicated to maintaining the reliability and functionality of web applications through the development and execution of unit and integration tests. Collaborative approach in working closely with QA engineers to identify and resolve issues, ensuring the highest quality end product. Proficient in creating and maintaining comprehensive technical documentation for code, APIs, and integration processes. Passion for continuous learning, keeping up to date with emerging technologies, API standards, and best practices in front-end development. Key contributor to delivering highly responsive and scalable web applications that align with business objectives. Committed to creating web interfaces that not only meet but exceed user expectations, emphasizing the importance of an exceptional user experience.

EDUCATION

• Bachelors degree in Computer Science from NIT Warangal 2014 - 2018

LANGUAGES

• English - advanced

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