Azeem Syed

Full Stack JavaScript Developer, Talentica

Summary:
- 6 years of experience as a Full Stack JavaScript Developer
- Experience with databases like PostgreSQL and MySQL, and MongoDB.
- Good understanding of data structures, algorithms, object-oriented design, and proficient in using right design patterns while designing & building applications.
- Exposure to diverse business domains including payments, distribution, and channel marketing.

Skills:
- **Languages:** Node.js, JavaScript, HTML, CSS
- **Frameworks/Libraries:** React, Nest.js, Angular 2+, Ionic
- **Database:** MySQL, PostgreSQL, MongoDB
- **Cloud and DevOps:** AWS (VPC, EC2, Lambda, S3, CloudFront, SNS, Code Deploy, ELK), Jenkins, Docker, Bitbucket.
- **Project management:** Jira, Git.
- **Tools:** VS Code IDE, Chrome debugging tools, GitHub Co-pilot.
- **Operating systems:** Windows, Ubuntu, Mac

Work History:
- Senior Software Engineer, Talentica Software Pvt. Ltd., Pune: Apr 2024 – Till date
- Software Engineer, Talentica Software Pvt. Ltd., Pune: Feb 2020 – Apr 2024
- Solution Engineer, Gammastack Pvt. Ltd., Pune: Jul 2018 – Feb 2020

Career Progression

❖ Senior Software Engineer, Talentica Software (Feb 2020 – Till date)

Principal Accountabilities:
- Design & development of web applications.
- Taking part in design & grooming discussions and offering a developer's point of view.

Projects:
- **Fantasy Gaming (Feb 2024 – Apr 2024):**
    - **Role:** Full-stack JavaScript Developer
    - **Description:** Worked on implementing an admin portal for the gaming app configurations which allows admins to configure latest players, add/manage matches, adjust points, send notifications.
    - **Tools & Technologies:** Nest.js, React, SQL.

- **Fintech Startup (Oct 2023 – Jan 2024):**
    - **Role:** Full-stack JavaScript Developer
    - **Description:** Worked in building an MVP for credit profiling startup. Came up with a proprietary algorithm to calculate credit scores based on the credit report. Worked on 3rd party integrations with Stripe for payments, and Array for credit reports.
    - **Tools & Technologies:** Nest.js, React, MongoDB, and AWS.

- **Channel Marketing (June 2022 – Oct 2023):**
    - **Role:** Full-stack JavaScript Developer
    - **Description:** Worked in the digital marketing domain, focusing on building and maintaining a drag & drop editor system for content creation. Led the front-end development for lead generation application called Leadpool from scratch & built within a span of 2 months.
    - **Tools & Technologies:** React, Nest.js, MongoDB, and AWS.

- **Fintech Startup (May 2020 - June 2022):**
  - o **Role:** Backend Developer
  - o D**escription:** Contributed to a payment platform by building the backend application from the ground up. Managed integrations with multiple US loan service providers and gained expertise in web scraping.
  - o **Tools & Technologies:** Node.js, Nest, React, Puppeteer, MongoDB, and AWS.

- **Carpool Startup (Feb 2020 - May 2020):**
  - o **Role:** Full-stack Developer
  - o **Description:** Worked as a front-end developer on a student carpool app for schools and parents. Designed an Excel-like interface to import data from CSV files about schools, ensuring data validation and guiding users through a workflow-like process. Gained exposure to SQLite.
  - o **Tools & Technologies:** RiotJs, NodeJS, MongoDB.

❖ **Solution Engineer, Gammastack Pvt. Ltd. (Formerly Techracers) (Jul 2018 – Feb 2020)**

Principal Accountabilities:
- Design & development of web applications.
- Taking part in design & grooming discussions and offering a developer's point of view.

Projects:
- **Fintech Startup:**
  - o **Role:** Front-end Developer
  - o **Description:** Payment solution provider which allows clients to generate on-demand cards for their users to use. Contributed as an Angular developer to a payment solution provider, maintaining their front-end app built with Firebase.
  - o **Tools & Technologies:** Angular, Firebase, Heroku.

- **Online Ticket Marketplace:**
  - o **Role:** Backend Developer
  - o **Description:** Worked as a backend developer on an online ticketing platform which lets users buy & sell tickets for various upcoming sport events.
  - o **Tools & Technologies:** NodeJS, MongoDB.

Education details:
- B.E in Electrical and Electronics Engineering, BITS Pilani (2014 – 2018)

Certifications:
- AWS Certified Solutions Architect – Associate