

Anuj Sachin More

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- [LinkedIn](#) • [GitHub](#) • [PersonalWebsite](#)

Skills

Languages: C, C++, Dart, Java, JavaScript, HTML, CSS, JDK, Python, SQL, React.

Software/ Tools: AWS, MuleSoft, GCP, Apigee, Firebase, Bootstrap, Git, Postman, Flutter, React Native, MS Office suite .

Operating Services: UNIX, Linux, Windows, DOS.

Soft Skills: Collaboration, Communication, Critical Thinking, Open-mindedness, Time-Management, Organizational skills.

Experience

JULY 2021 - PRESENT

Capgemini, Mumbai- *Senior Software Developer*

- Experience in full life cycle software development process (SDLC) including system analysis, technical design documentation, coding, and testing.
- Worked on platforms like MuleSoft, GCP, Apigee, and EDI.
- Implemented API-Led connectivity and was involved in code walkthroughs, Mule debugging, and error fixing.
- Implemented integration with different types of source and target systems such as Salesforce and DB.
- Experience in developing RESTful APIs.
- Strong application integration experience using Mule ESB with connectors, transformations, and Routing.
- Conducted pre-session questioning, and wrote technical blogs on the company's behalf.

DEC 2019 - JAN 2020

CMS Infosystems, Mumbai- *Software Engineer Intern*

- Developed a cross-platform application integrated with a beacon to track deliveries, while collaborating with a team of experienced programmers.
- Acquired knowledge and guidance from a mentor, Mr. Subash Kelkar(CTO), on software development techniques, cross-platform application development, and beacon integration.

DEC 2018 - JAN 2019

TalentHome Solutions LLP, Mumbai– *Web Development Intern*

- Designed and developed a user-friendly football-based website to connect local turf venues with a proper user interface, utilizing various plugins provided by CSS, WordPress, and HTML.
- Utilized a paid hosted domain to develop and deploy the website, enabling easy access and navigation for users.
- Achieved successful completion of the project, resulting in an interconnected platform for local turf venues and an enhanced user experience.

Education

AUGUST 2017 - MAY 2021

University of Mumbai– *Bachelor of Engineering in Computer Engineering*

Coursework: Object Oriented Programming Methodology, Computer Networks, Analysis of Algorithms, Data Structures, Web Development, Database Management, C++, Python, SQL, Cloud Computing.