Swapnali Kadam

Software Engineer

Amenable, Organized And Meticulous Software Engineer Gifted At Translating Basic Client Requirements Into Technical Development Plans. Works At Fast Pace To Meet Tight Deadlines. Enthusiastic Team Player Ready To Contribute To Company's Success.

✉ kadambswapnali@gmail.com

🔲 swapnali-portfolio.netlify.app/

📱 +91-7710036072

in linkedin.com/in/swapnali-kadam-b9447516b

WORK EXPERIENCE

Software Engineer
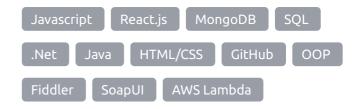### Larsen & Toubro Infotech

08/2020 - Present   *Navi Mumbai, India*

Responsibilities

- Analysing, designing, developing and implementing microservices in .Net dealing with SQL and MongoDB.
- Reviewing project specifications and developing and maintaining 7 React.js projects consuming .Net microservices. Used Redux toolkit for state management and Axios for fetching.
- Continually working towards making improvements in the release process and facilitating migration to a Continuous Deployment/Continuous Integration app
- Presenting website mockups to clients to give them better visual of the end product and to ensure that all parameters are met.
- Working in agile environment and collaborating closely with the teams. Utilising a test driven development approach to meet client requirements for functionality, scalability and performance.

EDUCATION

Bachelor of Engineering in Information Technology
Fr. Conceicao Rodrigues Institute of Technology

2017 - 2020   *Vashi, Navi Mumbai*

Grades

- Overall CGPA - 9.8

Diploma in Information Technology
Bharati Vidyapeeth College of Engineering

2014 - 2017   *Kharghar, Navi Mumbai*

Grades

- 90.59%

SKILLS

Javascript   React.js   MongoDB   SQL

.Net   Java   HTML/CSS   GitHub   OOP

Fiddler   SoapUI   AWS Lambda

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals (2022)
- Issued By Microsoft

React: Getting Started (2022)
- Issued By Pluralsight

AWS Partner : Accreditation (Technical, Business and Cloud) (2022)
- Issued By AWS

Data Science in R (2018)
- Issued By LiveWire

ACHIEVEMENTS

Pat On The Back Award (2022)
Issued By LTI

Paper Published in Springer Publication (2020)
Advanced Virtual Apparel Try Using Augmented Reality (AVATAR)

Runner up in National Level Paper Presentation.

Winner in State Level Project Competition.

INTERESTS

Data Science   Web Development

Machine Learning   AWS