

MEGHA JAIN

As a software engineer, I engage with stakeholders to facilitate requirement gathering. My intellectual and technical skills allow me to implement the requirements creatively and in an optimized way. Also, my enthusiastic and fast learning nature helps me embark on complex requirements.

Portfolio: meghajain0799.github.io/
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Professional Experience:

Capgemini
CPR development
Associate II
June 2021 – Present

Capgemini
LADD Project
Associate I
August – May 2022

Capgemini
J2EE Full Stack
Trainee
March – May 2021
[Projects](#)

- Empathise on development of application using ReactJS
- Development of various web pages and API's to accommodate the data from connected applications.
- The project is an example of Agile practise using Scrum technique.
- Developed LADD Virtual Category structure in Synaptica to achieve LADD storefront on Te.com website.
- Developed Reports, views using SQL & PI/SQL.
- The training was focused on Java development using Spring Boot, Maven architecture, REST API's and Angular Framework.
- Devise and develop a website for fictional company – ABC Electronics to help understanding their customers concern utilizing above skills

Leadership & Volunteering Experience:

BMSIT&M Techfest 2019
Event Head

Civil Defence Warden
Special Police officer

ECO Club
Member 2017 - Present

IIT Roorkee
Campus Ambassador

- Organized fun event- Murder Mystery to facilitate brainstorming exercise.
- Volunteered in Lok-Sabha 2019 Elections in Bangalore to facilitate smooth cast of vote.
- Attended many nature drives enlightening sustainability.
- Participated in 'Climate change and Indian Youth' strike at Bangalore Town hall to spread the awareness among others.
- Promotion of their National Fest "UNMAAD" on various social networks.

Education:

Visvesvaraya technological University
2017 - 2021

Bachelor of Engineering in Electronics and Communication-CGPA (9.02)
BMS Institute of Technology and Management
(Affiliated to VTU)

Projects:

Amazon clone using ReactJS
Material UI, Firebase DB
[Projects](#)

Steganography Technique to Secure Patient Confidential data using ECG Signals
KSCST(Karnataka state funded) sponsored
[Projects](#)

Projects based on JavaScript
GitHub
[Projects](#)

Skills and Interests:

Programming Skills
Java, CSS, HTML, JavaScript, Angular JS, React JS, SQL, PL/SQL

Tools
MATLAB, SQL Developer, Synaptica KMS, Postman, Visual Studio, WinSCP, Putty, Dbeaver

Microsoft Office
Excel, Word, PowerPoint

Cloud Based
GCP (Beginner), AWS (Beginner)

Interests
Sports (Helps to build focus & brings creativity) – Badminton, Sudoku, Chess, Basketball, Cycling
Dancing (participated in Flash mob etc.)
Listening Music(Boosts listening skills)
Art, Culture & History

Accomplishments:

Capgemini
Attained position in the list of exceptionally top performers.

IEvolve Certification
Implemented an automation idea which reduced man hours.

Engineering Horizon Conference
Whitepaper got shortlisted.

Client Feedback
Received lot of positive feedback for meeting deadlines & problem solving.