

ANJALI GUPTA

Software Development Engineer

I am an experienced software development engineer with a strong background in C++, React, Javascript, and Python. Throughout my career, I have consistently demonstrated my ability to identify and implement dynamic web solutions. Developed efficient, reusable code and integrated APIs to optimize the functionality and performance of applications, while ensuring high code quality and maintainability. In addition, I am skilled in collaborating with team members in an Agile environment, participating in code reviews and releases, and automating features to improve efficiency. I am a fast learner, dedicated team player, and am passionate about creating high-quality software solutions that meet customer needs.

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 15 / 01 / 1998

 github.com/muffin786

EDUCATION

Master of Computer Applications

National Institute Of Technology, Karnataka

08/2019 - 07/2022

8.05 CGPA

Bachelor of Computer Applications

ISBA Institute Of Professional Studies, Indore

08/2015 - 07/2018

67.6%

TECHNICAL SKILLS

C

C++

Data Structures

Algorithms

OOPs

HTML

CSS

Python

Javascript

React.JS

Networking

Operating Systems

Data Base Management System

WORK EXPERIENCE

Software Development Engineer - 1

Truminds Software Systems

07/2022 - 02/2023

Bangalore, India

- Conducted in-depth research on React and JavaScript modules to enhance the presentation of screens.
- Implemented dynamic web solutions using best practices, resulting in improved user experience.
- Optimized code reusability and functionality by integrating APIs, resulting in significant reductions in development time.
- Collaborated with senior team members and Team Lead to participate in code reviews and releases.
- Worked in an Agile environment, receiving design requirements, peer programming and testing applications.
- Automated various features of 3G SGSN using DsTest and Spirent tools, resulting in increased efficiency and productivity.

Software Engineer Intern

Truminds Software Systems

01/2022 - 06/2022

Bangalore, India

- Assisted in preparing feature-sheet, contributing to the successful launch of a major new feature.
- Documented a new testing tool, reducing the learning curve from 2 weeks to 3 days for the team.
- Worked closely with the development team to ensure comprehensive testing of the feature and compliance with requirements.
- Analyzed feature flow and automated testing scripts using various tools, resulting in increased efficiency and productivity.

PROJECTS

MovieLand - React Application

- Developed a responsive React application that enables users to search for movies based on a keyword and retrieve relevant information including release date.
- Utilized React Js, React Hooks, and JavaScript for seamless functionality and optimal user experience.

Decision Tree Classifier - Data Classification and Prediction

- Implemented a decision tree using the CART algorithm to classify data and predict results with high accuracy.
- Utilized supervised learning and the Python programming language to develop the algorithm.

EXTRA CURRICULAR ACTIVITIES

National Cadet Corps (08/2019 - 03/2021)

Media member of Hindi evam Sanskrit club, Nitk.

Participated in InterNit tournament- Long jump (Jan 2020)

Participated in IGNITE-19 in Media, Designing and Marketing team

Participated in KHO-KHO at regional level

INTERESTS

Painting

Skating

Coding

Graphic Designing

Adobe Illustrator

Photoshop