Anisha Rani

+91-7644035986 n linkedin.com anishu2001@gmail.com

Portfolio.com



OBJECTIVE

Innovative Computer Science student with a strong foundation in Software Engineering, Full-Stack Development and DevOps. Skilled in building scalable web applications and automating deployment pipelines. Eager to leverage technical expertise in various programming languages, tools & frameworks to contribute to cutting-edge software solutions in a dynamic development environment.

EDUCATIONAL QUALIFICATION

• B.Tech, Computer Science & Engineering

(2021 - 2025)

Poornima Institute of Engineering and Technology

Current CGPA: 9.72

• Senior Secondary (XII), Science

(2020)

CBSE board, Public Central School

Percentage: 89.90%

· Web Development

DOMAIN KNOWLEDGE AND TECHNICAL SKILLS

Languages
C,C ++, Java, Python, JavaScript, Shell Scripting

HTML, CSS, Bootstrap, React.js, AngularJs, Node.js

Database Management
MySQL, MongoDB

CI/CD (Jenkins), Docker, Kubernetes, Amazon Web

Services (AWS - basic)

Version control & Documentation
Git, Github

INTERNSHIPS

Angular Fullstack Development Infosys SpringBoard

DevOps and Cloud Computing

(March 2024) - (May 2024)

• Contributed to Angular full-stack development projects under senior developers' guidance in Agile methodologies.

• Designed and implemented frontend components using Angular.

DevOps and Cloud Computing

(Jul 2023) - (Sep 2023)

LearnAndBuild, Jaipur

 Orchestrated the implementation of DevOps tools and cloud platforms, including Docker, Kubernetes, Jenkins, and AWS.

• Gained hands-on experience in AWS services such as EC2, S3,ASG etc.

PROJECTS

ConnectX - MERN App

 Developed a MERN (MongoDB, Express.js, React.js, Node.js) application showcasing comprehensive fullstack web development skills.

• Features include user authentication, contact form, and an admin panel for managing user data.

Orchestrating PHP Bliss

Example 2 GitHub Repository

• DevOps Workflow showcasing Git, Jenkins, Docker, and Kubernetes integration in PHP-based web application development.

G-Cart (Gadget Cart)

• An Angular-based application designed for online shopping, specializing in mobiles and tablets.

Movie-Recommender System

GitHub Repository

• ML project, implemented with Flask for the web interface, it leverages collaborative filtering algorithms to provide personalized movie recommendations based on user preferences.

ACHIEVEMENTS & CERTIFICATIONS

B.Tech Under TFWS Program:

 Pursuing Bachelor of Technology (B.Tech) under the Tuition Fee Waiver Scheme (TFWS) with a current CGPA of 9.72.

Infosys Springboard Course Certification

• Completed the Infosys Springboard course, covering JavaScript, HTML5, CSS, Angular, Scrum In Practice, and more.

Cloud Computing Certification

• Certified in Cloud Computing from NPTEL (National Programme on Technology Enhanced Learning).

Smart India Hackathon 2023

Led a team selected to participate in the Smart India Hackathon 2023.