

Anish Kumar Jain

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📍 Ujire, Karnataka

in LinkedIn

🐙 Github

🔗 Portfolio

Profile

I am eager to secure a software engineering position where I can apply my programming skills effectively and continue to grow within a professional environment and I am also passionate about leveraging technology to solve complex problems and am committed to contributing positively to projects while continually learning and improving.

Internship Experience

Zephyr Technologies and Solutions Pvt. Ltd.

08/2023 – 09/2023

Mern Stack Web Development

Mangalore, India

- Learned to develop full-stack applications using MongoDB, Express.js, React, and Node.js.
- Acquired skills in implementing secure user authentication and authorization.
- Built a blog App using the MERN stack, featuring user authentication, post creation and editing, and responsive design for an optimal user experience.

Education

B.E in CSE

SDM Institute of
Technology, Ujire

12/2020 – 05/2024

CGPA 8.75

Science-PCMC

SDM PU College, Ujire

05/2018 – 05/2020

12th – 90%

High School

SDM English Medium
School CBSE, Ujire

05/2018

10th – 74.20%

Technical Skills

Technical Languages — C Programming, Python, HTML5/CSS3, JavaScript, SQL, React (Basics)

Developer Tools — VS Code, Git, Google Docs, or Microsoft Word



Soft Skills

Teamwork, CRM, Problem-Solving, Innovation

Projects

Forged Image Detection and Accuracy Evaluation (College Project)

- Developed image forgery detection algorithms using Python and OpenCV.
- Achieved high accuracy in identifying manipulated images through rigorous testing.
- Implemented deep learning models for detecting forgery techniques like copy-move and splicing.
- Evaluated detection system performance using precision, recall, and F1 score metrics.
- Presented findings on enhancing trust in digital media through accurate image authentication.
- Applied in a research paper.

Blog Web Application (Intern Project)

- Enable user registration and secure authentication.
- Implement CRUD operations for managing blog posts.
- Facilitate user engagement with comments and social sharing.
- Ensure responsive design for optimal user experience on all devices.
- Implement robust search functionality for content discovery.

GitHub-Profile-Search

- Created a responsive user interface with input for GitHub username and search button.
- Dynamically fetch and display GitHub user profile data using JavaScript.
- Style the interface using CSS for improved usability and visual appeal.

ACHEIVEMENT

Final Year Project Competition

05/2024

Received first prize for developing a forged image detection project in the final year project competition.

Certificates

Coursera Certificates

Html5, CSS3, Javascript

Hackerrank Certificates

Python, Problem Solving, CSS.

Interests

- Cricket
- Chess
- Video Editing
- Photography