

Pranav Gupta

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 pranavgg |  pranavshadow |  pranavvgg

SUMMARY

A dedicated Software Engineer with hands-on experience in the end-to-end development of full-stack web applications and scalable software solutions. Experienced in building responsive user interfaces, designing RESTful APIs, integrating databases, and delivering production-ready applications within collaborative Agile environments. Possesses practical experience gained through professional internships and real-world projects, complemented by a strong foundation in software engineering, object-oriented programming, data structures, and algorithms.

EDUCATION

ABES Engineering College

Bachelor of Technology in Computer Science Engineering (CSE)

◦ GPA: 8.29/10.00

Expected Sept 2027

Ghaziabad, UP

St. Fidelis College (ISC)

Intermediate Education

◦ Grade: 91%

Jul 2022

Lucknow, UP

SKILLS

- **Programming Languages:** Java, SQL, TypeScript, JavaScript, Python
- **Web Technologies:** React.js, Next.js, Node.js, Express.js, NextAuth.js, OAuth 2.0
- **Database Systems:** MongoDB, PostgreSQL
- **Cloud & DevOps:** AWS (EC2, S3, IAM), CI/CD Pipeline, Docker, RESTful APIs
- **Developer Tools:** Git, Postman, Figma

EXPERIENCE

Cloud Cache

Software Developer Intern

Jul 2026 - Aug 2026

Bengaluru, KA (Remote)

- Contributed to the design, development, and maintenance of full-stack web applications using TypeScript, JavaScript frameworks, and PostgreSQL.
- Implemented RESTful API integrations, managed database CRUD operations, optimized application performance, and collaborated using Git/GitHub in an Agile team environment.

PROJECTS

LinkGuru: URL Classification Engine

Tools: Next.js, PostgreSQL, TypeScript, NextAuth.js+OAuth2.0

Jun 2026



- Supports **75+ platforms in v1.3**, powered by approximately **90 regex patterns** for accurate link classification
- **No external APIs** called, ensuring complete control over extraction and parsing
- Engineered **3 RESTful APIs and 6 Auth routes** for link classification, metadata scraping, CRUD operations, and dual-provider authentication in a Next.js + Supabase architecture

Imagify: AI-Based Image Generator

Tools: MERN Stack, JWT Authentication, ClipDrop API

Sep 2025



- Engineered **4 RESTful APIs** for end-to-end AI image generation, integrating the ClipDrop API within a MERN architecture
- Achieved **258ms average response time**, **68% faster** than Google's 800ms TTFB benchmark
- Achieved **5.1s average response time** for AI image generation (dependency: External Clipdrop API)

CERTIFICATIONS

1. AWS Academy Cloud Foundations

AWS Academy · [Credly Verified Badge](#)

2. Python Essentials

Cisco · [Credly Verified Badge](#)

ACHIEVEMENTS

- Secured **1st position** in **Urja Hackathon 2024**
- Achieved **5-star rating** in Java and **3-star rating** in Problem Solving on **HackerRank** (Handle: [pranavgg](#))
- Solved **300+ DSA problems** across **LeetCode** (Handle: [PranavShadow](#)), CodeChef, GeeksforGeeks