SHUBHAM KUMAR

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About Me

Software Developer spearheading transformative web solutions with proficiency in Python, Java, and Web Development. Engineered responsive websites integrating HTML, CSS, JavaScript, and SEO, enhancing user experience and driving significant IT industry advancements.

Skills

Java ◯ **Spring Boot** ◯ **Python** ◯ **Pandas** ◯ **React Native** ◯ **Shell Scripting** ◯ **HTML/CSS** ◯ **Git/GitHub** ◯ **Search Engine Optimization (SEO)** ◯ **Responsive Design** ◯ Bootstrap

Work Experience

Developer at **The Study IAS** `Full Time`   *May 2025 - Present*
⊙ Karol bagh, Delhi

- Architected an SEO-optimized landing page template, boosting student enrollments by 25% for UPSC programs.
- Implemented SEO strategies for blog posts, generating 100,000+ organic visits monthly.
- Collaborated with a team to develop a multipage website using React Native, enhancing user engagement and resource accessibility.

Education

MCA in Software Engineering, Amity University Noida `Latest`   *2025 - Present*
Noida, Uttar Pradesh, India.

B.Sc. in Mathematics (Honours), Pataliputra University Patna   *2021 - 2024*
Patna, Bihar, Delhi

Advance Diploma in Website Development, Indian Institute of Computer science   *2022 - 2024*
Subash Nagar, Delhi, India

Projects

Alien Invasion – Pygame Space Shooter
  1. **Description:** Developed a 2D space shooter game where players control a spaceship to fend off alien invaders.
  2. **Technologies:** Pygames, Python.
  3. **Key Achievements:** Created dynamic game mechanics, including enemy spawning, collision detection, and power-ups.

MadMics Web Hub
  1. **Description:** Built a responsive website for MadMics Web Hub, focusing on user interaction and dynamic content.
  2. **Technologies:** HTML, CSS, JavaScript.
  3. **Key Achievements:** Developed a mobile-first responsive layout with cross-browser compatibility and Implemented dynamic content and interactive UI elements to enhance user engagement.

Text-to-Image Generator
  1. Enabled real-time text input processing and image generation with OpenAI API, featuring a user-friendly interface and seamless feedback.

Web Browser
  1. Developed core browser features, including navigation controls, search bar, and bookmarking functionality for managing favorite websites.

Social Links

Linkedin
https://www.linkedin.com/in/shubham-kumar-a0a20b2a7

Github
https://github.com/ShubK9