Karimi Upendra

Graphic Designer and Django Developer

✉ upendrakarimi2003@gmail.com

📱 9390118770

📍 IIIT Bhubaneswar, Bhubaneswar, India

🖥 upendra-portfolio.netlify.app/

in linkedin.com/in/karimi-upendra-b56b81262

○ github.com/Upendra2003

○ instagram.com/upendra.10

SKILLS

django | c++ | python | react | html | css | js | c | REST API | Bootstrap | Figma | Adobe XD | MongoDB | MySQL | git | github

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Telugu
Native or Bilingual Proficiency

INTERESTS

Table Tennis | Reading | Coding

EDUCATION

Bachelor of Technology
IIIT Bhubaneswar
12/2021 - Present   *with GPA 7.65*

Intermediate Education
Sri-Chaitanya Raman Bhavan - I
05/2019 - 06/2021   *Passed with 958 marks*

WORK EXPERIENCE

Graphic Designer
Blockenzyme
02/2023 - 06/2023   *Bhubaneswar*
Achievements/Tasks

- Created visually appealing and user-friendly websites with a focus on intuitive navigation and seamless user experience.
- Proficiently used Adobe software such as Photoshop, Illustrator, and InDesign to design graphics, edit images, and create visual assets for web projects.

CERTIFICATES

Python Django - Complete Course (06/2023 - Present)
Actively engaging in hands-on learning, I am acquiring the skills needed to create robust and scalable web applications using Django's powerful features and best practices.

PERSONAL PROJECTS

Devsearch (07/2023 - Present) ⧉
- Designed a seamless project creation and management system, enabling users to add, edit, and delete their projects with ease.
- Integrated search and filter options, allowing users to efficiently discover projects and developers based on specific criteria, enhancing user experience and project visibility.
- Utilized Django's Object-Relational Mapping (ORM) to efficiently manage the database, ensuring optimal performance and data integrity.

Metaverse Website (03/2023 - 05/2023) ⧉
- Achieved a 90% increase in user engagement by seamlessly integrating the Metaverse concept within a React-based website, delivering an immersive and interactive virtual environment for users.
- Utilized version control tools like Git to facilitate collaborative development and track changes in the codebase, allowing for seamless updates and improvements.
- Incorporated feedback mechanisms to gather user input and iteratively improve the Metaverse experience, ensuring a user-centric design.

Personal Portfolio (06/2023 - 08/2023) ⧉
- Implemented a modular and reusable component-based architecture in React, enabling efficient development, maintenance, and scalability of the portfolio.
- Enhanced user experience by incorporating animations and transitions using React libraries or CSS transitions.
- Efficiently launched the React portfolio website on the Netlify platform, ensuring global accessibility and availability for users, resulting in a 100% increase in site reach.