



Karan Pandey

ABOUT ME

Enthusiastic and motivated B.Tech graduate with a passion for software development and a keen interest in the IT domain. Eager to apply academic knowledge and practical skills gained through coursework and trainings to contribute effectively to dynamic projects in a developer role. Possesses strong problem-solving abilities, excellent teamwork skills, and a drive for continuous learning and professional growth. Committed to delivering high-quality solutions that meet client needs and exceed expectations. Seeking opportunities to leverage technical expertise and contribute to innovative projects in the IT industry.

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[LinkedIn](#) [GitHub](#) [Portfolio](#)

SKILLS

- Operating system :
Windows
- Programming Languages :
Java, PHP
- Front-end Language :
HTML, CSS, Bootstrap
- SQL Database:
MySQL

EDUCATION

Bachelors of Technology 2019-2023
Greater Noida Institute of Technology,
AKTU

Senior Secondary School 2019
Vidya Bal Bhawan Sr. Sec. School, CBSE

High School 2017
Vidya Bal Bhawan Sr. Sec. School, CBSE

TRAINING EXPERIENCE

- **FULL STACK WEB DEVELOPMENT**
EXL Prashast(EXL grp.) (01/09/2022-1/12/2022) [Certificate](#)
 - Explored the fundamentals of HTML, CSS, MySQL, and PHP, providing me with a robust set of skills.
 - This comprehensive program, organized by the American Indian Foundation (AIF) and EXL Prashast.
- **CORE JAVA TRAINING** (26/07/2022 – 26/08/2022)
NSIC (National Small Industries Corporation Ltd.) [Certificate](#)
 - This immersive experience delved into the depths of OOPS, Patterns, and beyond.
 - Contributed to fostering a comprehensive understanding of Java's role in the realm of software development.
- **JAVA TRAINING**
College Campus (08/2021 - 09/2021) [Certificate](#)
 - Amassing 40 hours of invaluable knowledge through the Peer Training on Java program.
 - Guided by the wisdom of our seniors and organized by the esteemed CSE Department and Tech Club at GNIOT.

ACHIEVEMENTS

- Achieved the third position in a one-day campus mini hackathon.
- President of Tech Club - ECE branch in the year 2023
- Hosted a robotic race track event as part of the Abdul Kalam Technical Literary Fest in 2023.

OTHER PROJECTS

PERSONAL PORTFOLIO [Live](#) [Code](#)
COMPUTER VOICE ASSISTANT [Code](#)

PROJECTS

- **VPASS** (01/2023-04/2023) [Code](#)
Vector Images based Password Authentication System
 - Developed an online Vector Images-based password authentication model.
 - Implemented multi-level password generation using the Persuasive Cued Click Point (PCCP) method.
 - Utilizing HTML and CSS for client-side development,
 - PHP for server-side,
 - and MySQL for database management
 - All hosted on a local server.
- **Chamet Agent Website** [Live](#) (25/08/2023) [Code](#)
Developed a website for a Chamet Application Agent as a freelance Project
 - Developed a Live personalized Chamet Application's Agent website using a combination of HTML, CSS, and JavaScript.
 - Implemented responsive design techniques to enhance the overall user experience on the website.