GEETIKA BEHL

• +91-7532852184 • geetikabehl13@gmail.com
https://github.com/Geetika-Behl, https://www.linkedin.com/in/geetika-behl-19bbab280/

SUMMARY

Aspiring software engineer passionate about solving complex problems through innovative solutions. Finalist for the Grand Finale of Smart India Hackathon (SIH) 2024, demonstrating creativity and problem-solving expertise. Skilled in quickly learning new technologies, collaborating effectively, and managing projects to deliver impactful results under pressure.

WORK EXPERIENCE

edquest   **Jun 2024 -Aug 2024**
Generative AI Intern

- Developed and implemented AI-powered solutions using Python and AI integration.
- Team Collaboration: Worked effectively with a team to deploy AI applications.
- Learning Agility: Quickly adopted new AI techniques to improve project outcomes.

EDUCATION

Guru Gobind Singh Indraprasth University, Delhi   **2023-2027**
Bachelor of Technology, Electronics and Communication Engineering,   **SGPA:**8.83/10

PROJECTS

PathFinder   June 2024 - July 2024
Generative AI, Gradio, Python

- Skills & Programming Languages: Python, Gradio, AI Integration
- Project Overview: Designed and developed a personalized career assistant bot using Python and AI. Integrated Gemini API and Gradio to tailor recommendations based on individual strengths and interests. Focused on creating an interactive and user-friendly platform to assist users in their career development.

AAROHI   Jan 2024 - March 2024
HTML,CSS,Express JS,MongoDB,Node Js

- Skills: Full-Stack Development (MERN Stack), MongoDB database management, Express.js, HTML, CSS for frontend development.
- Overview: Developed a comprehensive web application for managing small businesses. Focused on creating an intuitive interface and efficient database management system to enhance small business operations and providing them loan, connecting them to government schemes.

Nidar Nari   Sep 2024 - Oct 2024
EJS,Node JS,Express JS,MongoDB, Ether.js

- Skills: Full-Stack Development (MERN Stack), MongoDB database management, Express.js, EJS for frontend development.
- Overview: Developed a comprehensive safety website aimed at empowering women by providing essential resources and tools to ensure personal security. Integrated key features to facilitate real-time location tracking, emergency contact access, and rapid transport options, along with an e-commerce section for safety products.

ADDITIONAL INFORMATION

- **Technical Skills:** C++, Javascript , Python, HTML,CSS, node js, express.
- **Database:** MongoDB, SQL
- **Awards/Activities:** Smart India Hackathon (SIH) 2024 Finalist