

# RESUME

PARTIKSHA PATHAK

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 <https://github.com/Partiksha27339>

[https://www.linkedin.com/in/partiksha-pathak-9a7031327?utm\\_source=share&utm\\_campaign=share\\_via&utm\\_content=profile&utm\\_medium=android\\_app](https://www.linkedin.com/in/partiksha-pathak-9a7031327?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

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## EDUCATION

Bachelor of Technology (B.Tech) in Computer Science Engineering (AIML)

Dronacharya College of Engineering, Gurugram

Aug 2024 – Present | CGPA: 8/10

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## TECHNICAL SKILLS

Languages: C, Python, HTML, CSS, JavaScript

Frameworks/Libraries: Bootstrap

Tools: Git & GitHub, VS Code, Canva

Databases: MySQL

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## PROJECTS

 [GitHub Link]

<https://github.com/Partiksha27339/Code-Alpha-task2/blob/main/README.md>

 [GitHub Link]

<https://github.com/Partiksha27339/CodeAlphaTask/blob/main/README.md>

 [GitHub Link]

<https://github.com/Partiksha27339/CodeAlpha-Task3/blob/main/README.md>

 [GitHub Link]

[https://github.com/Partiksha27339/CITY\\_GEM\\_WEBSITE](https://github.com/Partiksha27339/CITY_GEM_WEBSITE)

### OPEN SOURCE / COMMUNITY

- Participant - College hackathon, Dronacharya College of Engineering on Smart Solid State Waste Management System | C:\Users\Partiksha Pathak\Desktop\INNOKSHETRA,.pptx

- Contributor – Hangman Game (Open Source Project)

Fixed bugs and added a graphical interface using Tkinter.

<https://github.com/Partiksha27339/CodeAlphaTask/blob/main/README.md>

- Participant-hackathon at NIT Kurukshetra as INNOKSHETRA 2024

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### CERTIFICATIONS

- Introduction to Data Science– Infosys Springboard

- Introduction to Generative AI – Google Cloud Skills

- Git and GitHub for Beginners – Coursera

- Job Stimulation - Deloitte

- Advance Python- Simpli learn

-Introduction to Web Development-Simpli learn

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### LANGUAGES

- English (Fluent), Hindi (Native)

www

## • INTERESTS

Programming • Blogging • Tech Communities