

# Kashmira Jha

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## Summary:

- I aim to be placed in a company where I can use my analytical and technical skills and comprehensive abilities to better the company and personal learning. My aim is to work as a software developer/engineer or a related position, which provides key participation, team-oriented tasks, healthy challenges, and career opportunities.
- Web development is a place where I can practically change the world with new possibilities.

## Skills:

- Languages:** Java, HTML, CSS, JavaScript, C++, Python
- Tools:** GIT, Figma, VS Code
- Technology:** React, Machine Learning, Bootstrap

## Education:

Bachelor of Technology (B.Tech) <i>Major: Computer Science &amp; Engineering (CGPA - 9.48)</i> Maulana Abdul Azad University of Technology, Kalyani, West Bengal	Jul 2024
Higher Secondary Education <i>12th Standard (Percentage - 88%)</i> West Bengal Council of Higher Secondary Education, Kolkata	Jul 2020
Secondary School Education <i>10th Standard (Percentage - 88.14%)</i> West Bengal Board of Secondary Education, Kolkata	May 2018

## Certifications:

<b>IEEE – EDKON Kolkata Conference</b> <b>Speaker</b> <ul style="list-style-type: none"><li>VLSI and AES based IOT security by Modified Random S-Box Generation in the International Conference on 2022 IEEE Electron Device Kolkata Conference organized by IEEE EDS Kolkata Chapter held at Vedic Village, Kolkata, India</li><li>Learning: Learnt Cryptography (Encryption &amp; Decryption)</li></ul>	<b>Nov 2022</b>
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## Projects:

<b>3D Model Creation from 2D Images</b> <b>Deep Learning</b> <ul style="list-style-type: none"><li>Software Tools: SIFT &amp; MIDAS Algorithm, Albumination, Python, Tensor Flow</li><li>Role: Helping in creating a 3D view of the heritage sites and other landmarks. This work could be the key to unlocking mapping the world from assorted and noisy data sources, such as images uploaded by users to services like Google Maps.</li></ul>	<b>May 2023 - Present</b>
<b>Art Account</b> <b>Web Developer - GitHub</b> <ul style="list-style-type: none"><li>Tech Stack: HTML, CSS, JavaScript, Bootstrap and Figma.</li><li>Role: Developed an art website and made responsive web design a reality using Bootstrap front-end framework, which includes a comprehensive collection of HTML, CSS, and JavaScript tools.</li><li>Learning: Learnt to use Bootstrap and its other components.</li></ul>	<b>Feb 2023 - Mar 2023</b>

## Coding Profiles & Links:

<ul style="list-style-type: none"><li><b>GeeksForGeeks</b> - Solved over 270+ questions</li><li><b>Coding Ninjas</b> – Solved 200+ questions</li></ul>	<b>GitHub</b> - <a href="https://github.com/Kashmirajha2001">https://github.com/Kashmirajha2001</a>
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## Achievements:

- Under top **20 Geeks** in College's Geeks for Geeks Portal out of 1300 registered Geeks – June'23
- Successfully completed Programme of **Java Script** Essentials using Python Nikhil Bharat Council (Govt. of India) – Apr' 22
- Successfully completed Programme of **Machine Learning** using Python Nikhil Bharat Council (Govt. of India) – Apr' 22
- Completed Massive Open Online Course on **Ethics** for Engineers using Python – Aug' 21
- Completed Massive Open Online Course on Programming Approach using **Python** – Jul' 21
- Completed Massive Open Online Course on **Object Oriented Programming** using Python – Jan' 22
- Attended seminar on “**GSoC and Career in Computer Science**” organized by IEEE Computer Society IEM Student Branch Chapter – Aug' 22
- Attended a seminar on Basics of **Theoretical Computational Neuroscience** organized by IEEECS Student Branch - Oct' 21
- Completed Value Added Training on **Logic Development** with Flowchart & Algorithm – Apr' 21