



Registration Number: 22BCG10153

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[Eishita Parik \(Linkedin\)](#)

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# Eishita Parik

Technical Skills: Java, Python, HTML/CSS, Javascript, SQL, ReactJS, NodeJS, ExpressJS, MongoDB, GitHub, Figma, VS

## Certifications:

- NPTEL Foundations of Cyber Physical systems, IIT Kharagpur.
- Foundations of Cybersecurity

EDUCATION			
Board	Tenure	Educational Institution	CGPA/Percentage
B.Tech	September 2022-Ongoing	VIT Bhopal University, Bhopal	9.17
XII	July 2022	St. James' High School, Binnaguri	89.75
X	July 2020	St. James' High School, Binnaguri	89

ACADEMIC PROJECT	
Game Development	<b>BRAHM</b> <ul style="list-style-type: none"><li>- Description: As the Developer, Project Manager, and Game Designer for Brahm, I led the end-to-end game development process, utilizing the Unity engine to create an immersive experience.- I oversaw project planning, team coordination, and milestone delivery, ensuring a seamless workflow. I designed gameplay mechanics and integrated culturally rich narratives to enhance player engagement.- I focused on incorporating spiritual and positive themes to offer a transformative and meaningful gaming journey.</li><li>- Technology: Unity Engine</li><li>- Results: "Brahm" delivers an immersive gaming experience with deep spiritual themes, blending engaging gameplay mechanics with culturally rich storytelling for a transformative journey.</li><li>- Link: <a href="https://strange-erox.itch.io/brahm">https://strange-erox.itch.io/brahm</a></li></ul>
Machine Learning	<b>BRAIN TUMOUR DETECTION</b> <ul style="list-style-type: none"><li>- Description: Designing and implementing a machine learning model for brain tumor detection using transfer learning techniques. - I preprocess and curate medical imaging datasets, ensuring quality and relevance for model training- I evaluate model performance, optimize accuracy, and document the findings for research purposes.</li><li>- Technology: Google Colab, python</li><li>- Results: Currently I am working on a Brain Tumor detection using Transfer Based Learning. While the project is ongoing, it can be viewed at , my goal with this project is to be able to increase the accuracy of detection.</li><li><a href="https://colab.research.google.com/drive/1wjmuWl64MTdf-XT6tuWL7GupTBiGompE?usp=sharing">https://colab.research.google.com/drive/1wjmuWl64MTdf-XT6tuWL7GupTBiGompE?</a></li><li>- Link: <a href="https://colab.research.google.com/drive/1wjmuWl64MTdf-XT6tuWL7GupTBiGompE?usp=sharing">usp=sharing</a></li></ul>

INTERNSHIP	
AWS Cloud Architect (course) Salesforce-Developer Internship	<b>Currently Ongoing</b> <ul style="list-style-type: none"><li>- Gaining expertise in designing, deploying, and managing scalable cloud solutions on AWS.</li><li>- Developing and customizing Salesforce applications, enhancing CRM functionalities through Apex and Lightning components.</li></ul>

CO-CURRICULARS
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Leetcode	<a href="https://leetcode.com/u/EishitaParik/">https://leetcode.com/u/EishitaParik/</a>
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EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none"> <li>• Music Club - Participated in various events and organized music and singing events.</li> <li>• Solve questions on Leetcode platform, 1303 contest ranking.</li> <li>• Next Genius Scholar 2022 (The Next Genius Foundation offers full and partial tuition scholarships to outstanding Indian high school students to pursue their undergraduate education in the United States. The organization is the largest undergraduate study abroad scholarship fund in India).</li> </ul>
Responsibilities	<ul style="list-style-type: none"> <li>• Core member of Android Club.</li> </ul>
Extracurriculars	<ul style="list-style-type: none"> <li>• Singing, Badminton.</li> <li>• Public speaking.</li> <li>• Cognitive skills: Ability to learn quickly, collaborate with a team, problem solving, flexible and adaptable, strong communication skills.</li> </ul>

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none"> <li>• Singing, drawing, photography.</li> </ul>
Languages	<ul style="list-style-type: none"> <li>• Hindi, English, Bengali, Marwari.</li> </ul>