



CONTACT

 1234567890
 tc@gmail.com
 West Bengal, India
 <https://absent.com>

SKILLS

JavaScript
Python
Java

EDUCATION

Btech
CE
MSIT
2015 | 7.95

Diploma
CSE
ABC
2020 | 10

Tirtha Chakrabarti

wd

About me

``` Tirtha Chakrabarti (123) 456-7890 | tc@gmail.com Summary Highly motivated and technically proficient recent graduate with a B.Tech and Diploma in [mention the field of study for B.Tech and Diploma if relevant, e.g., Computer Science, Engineering] seeking a challenging and rewarding Web Developer role. Possessing a solid foundation in fundamental programming principles and a demonstrable aptitude for learning new technologies quickly. Eager to contribute to a dynamic team and leverage skills in JavaScript, Python, and Java to develop innovative and user-friendly web applications. Driven to expand practical experience and contribute to the full software development lifecycle, from conception to deployment. Although possessing limited formal professional experience, demonstrates proactive engagement through independent projects and a strong commitment to continuous learning and professional development in the web development field. Skills ➤ Programming Languages: JavaScript, Python, Java ➤ [Add other relevant skills based on your knowledge of common WD requirements. Examples:] HTML, CSS, SQL, Git, REST APIs, Agile methodologies, Version Control Systems (e.g., Git), Front-End Frameworks (e.g., React, Angular, Vue.js - \*only list if you have some familiarity, even if basic\*), Back-End Frameworks (e.g., Django, Flask, Spring Boot - \*same caveat as above\*), Database Management Systems (e.g., MySQL, PostgreSQL, MongoDB - \*same caveat as above\*), Cloud Technologies (e.g., AWS, Azure, Google Cloud - \*same caveat as above\*), Testing Frameworks (e.g., Jest, Mocha, JUnit - \*same caveat as above\*). Projects ➤ Demo - Useless things: [Expand on this project. This is \*crucial\*. Provide a brief description (2-3 sentences) of what this project \*is\*, what problem it \*attempts\* to solve (even if the problem is trivial or humorous), what technologies you used, and what you learned. For example: "A demonstration project exploring the creation of interactive browser elements using vanilla JavaScript. The project uses HTML and CSS for layout and styling and demonstrates dynamic content updates. Key learnings included DOM manipulation and event handling."] Experience ➤ No Experience N/A (to) - Nothing. [Instead of simply stating "no experience," reframe this to highlight transferable skills. Even if you haven't held a formal job, you likely have skills you can emphasize. Consider these options and choose one or combine elements:] • Option 1 (Focus on Learning): "Actively pursuing continuous learning and skill development in web technologies through online courses, tutorials, and personal projects. Demonstrated commitment to staying current with industry best practices and emerging

technologies in JavaScript, Python, and Java ecosystems." • Option 2 (Focus on Teamwork/Collaboration, if relevant): "Participated in collaborative coding exercises and group projects within academic or online learning environments. Gained experience in collaborating with peers to achieve shared objectives, including code reviews and version control using Git." (Modify this if you've done pair programming or worked on group projects in any setting). • Option 3 (Focus on Problem-Solving): "Developed strong problem-solving skills through debugging and troubleshooting code in personal projects and academic assignments. Proficient in researching and implementing solutions to technical challenges, leveraging online resources and community forums." Education ➤ B.Tech [Name of University/Institution], [Degree Specialization (e.g., Computer Science, Information Technology)], [Expected Graduation Date or Graduation Date if already graduated] ➤ Diploma [Name of Institution], [Diploma Specialization], [Graduation Date] [Optional Sections - Add if applicable] ➤ Awards and Recognition: [List any relevant awards or recognition received] ➤ Certifications: [List any relevant certifications] ➤ Volunteer Experience: [List any volunteer experience, especially if it demonstrates relevant skills or qualities] ➤ Interests: [List interests that might be relevant to the role, such as open-source contributions, hackathons, or technology-related hobbies. Keep it brief and professional.] Key Improvements & Explanations: ➤ Stronger Summary: The summary is rewritten to focus on potential, eagerness to learn, and transferable skills. It explicitly addresses the lack of experience by framing it positively as a desire to learn and contribute. ➤ Expanded Skills Section: The skills section encourages you to add more relevant skills. \*Only\* include skills you have \*some\* familiarity with, even if basic. It's better to be honest and build on a small foundation than to exaggerate and be caught out. ➤ Critical Project Description: The most important change is the emphasis on detailing the "Demo - Useless things" project. This is your opportunity to showcase your skills. \*Expand on this significantly\*. It needs to be more than just a title. It's your chance to demonstrate that you can apply your JavaScript, Python, and Java knowledge. ➤ Reframing "No Experience": Instead of a blunt "no experience," the resume now offers alternative phrasings to highlight transferable skills like learning agility, collaboration, and problem-solving. Choose the option that best reflects your actual experiences. ➤ Optional Sections: The resume includes optional sections to add if you have relevant awards, certifications, volunteer experience, or interests. ➤ Concise and Professional Language: The language is professional and avoids overly generic phrases. ➤ Targeted Keywords: The resume includes keywords that recruiters and Applicant Tracking Systems (ATS) are likely to search for. ➤ Emphasis on Learning and Growth: Given the limited experience, the resume emphasizes a strong desire to learn and contribute, which is attractive to employers seeking junior developers. Remember to replace the

bracketed placeholders with your specific details and tailor the resume to each specific job application. Good luck! ``

## Work experience

- **No experience** 01/11/2025 - Present  
NA  
Nothing

## Projects

- **Demo**  
Useless things