


# Prabhav Pandey

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## EDUCATION

<b>Symbiosis University of Applied Sciences, India</b> Bachelors of Technology in Computer Science and Information Technology	Jul 2020 - Jun 2024 CGPA: 8.53/10.0
<b>St. Joseph's Convent School, Bilaspur</b> XII - CGBSE Board	May 2018 - Mar 2019 83.4 percent
<b>St. Joseph's Convent School, Bilaspur</b> X - CGBSE Board	May 2016 - Mar 2017 82.3 percent

## EXPERIENCE

<b>Tata Consultancy Services</b> Software Development Mentorship	Jun 2022 - Jul 2022 Indore, India
<ul style="list-style-type: none"><li>• Got an opportunity to work on a Banking Sector related problem statement. Created a Window-based Application for it.</li><li>• The problem statement was Bank Statement Verification using AI</li></ul>	
<b>VikretaG</b> Web Developer (HTML CSS, JavaScript, php)	Aug 2021 - Oct 2021 Indore, India
<ul style="list-style-type: none"><li>• Created Website and Posters for Marketing as Web Developer and Business Development Respectively.</li></ul>	

## PROJECTS

<b>HBOI - Hamilton Bank of India</b> Indore	May 2023 - Present
<ul style="list-style-type: none"><li>• A Banking Web Application using MERN.   Github</li><li>• Created a Web Application which contains a login, signup and a dashboard for different services of bank like Account detail, Chatbot, Premium Calculator.</li></ul>	
<b>Post Now ! - Say it Social</b> Indore	April 2023 - May 2023
<ul style="list-style-type: none"><li>• Social Media Web Application by using MERN.   Github</li><li>• Created a Web Application which contains a login, signup and a post feed, with functionality of adding and removing friends and navigating to user widget.</li></ul>	
<b>Sahayog - A Crowd Funding App</b> Indore	Nov 2022 - Dec 2022
<ul style="list-style-type: none"><li>• Created a Website using Html, CSS, Javascript, MongoDB.   Github</li><li>• Created a Web Application which contains a login, signup and a dashboard for donating and requesting for funds.</li></ul>	

## TECHNICAL SKILLS

<b>Programming languages:</b> C++, Core Java <b>Tools</b> Figma, Sketch, Jira, Azure	<b>Web Technologies:</b> MERN, HTML, CSS, JavaScript <b>Miscellaneous:</b> MySQL, AWS, Git
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## SOFT SKILLS

**Good Communication**  
**Adaptable**  
**Analytical and Critical Thinking**  
**Teamwork**

## RELEVANT COURSEWORK

**Computer Science:** Computer Networks, Operating System, Data Structure and Algorithms, C Programming  
**Mathematics:** Statistics, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra