

# SAKSHI MANOJ PANDE

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## SUMMARY

A seasoned software developer adept in full-stack development, specializing in Python. Equipped with a robust skill set spanning web development, databases, and data analytics, I am committed to seamlessly integrating technical finesse with a keen business understanding. My ambition is to join software development team, leveraging my proficiency to shepherd products from ideation through to successful market entry.

## EDUCATION

Degree	Institute	Board/University	Year	Performance
B Tech	Svkm's Institute of technology	DBATU University, Lonere	2020-24	8.79 (till)
HSC	Jai Hind College	State Board	2019-20	89.08%
SSC	KSG Girls' High School	State Board	2017-18	96.60%

## TECHNICAL SKILLS

Domain	Proficient In	Familiar with
Programming Languages	Python	C, C++
Web Development	HTML, CSS	JavaScript
Databases	MySQL , SQLite	-
Version Control	Git & GitHub	GitLab
Frameworks	Django, Bootstrap	Flask
Tools	Visual Studio Code, Replit, Jupyter Notebook	Eclipse
Relevant Coursework	Big Data Analytics, Data Structures and Algorithms, Object-Oriented Programming,	Linux
Data Analytics Tools	Power BI, Microsoft Excel, MySQL Management Studio	Tableau

## INTERNSHIPS

Company	Responsibilities
Project Management Intern  <b>Startup201</b> (Nov 2022- Jan 2023)	<ul style="list-style-type: none"> <li>Assist in planning, organizing, and documenting project-related tasks and activities.</li> <li>Help prepare progress reports, status updates, and other project-related communications for stakeholders.</li> <li>Collaborated in planning and organizing project tasks, aiding in progress reports and stakeholder communications.</li> </ul>
Social Media Marketer  <b>SkillingYou</b> (Nov 2021-Jan 2022)	<ul style="list-style-type: none"> <li>Tracked and analyzed social media metrics using tools like Google Analytics resulting in 10% increase in organic research.</li> <li>Assisted in creating and managing social media ads campaign.</li> </ul>

## PROJECTS

Duration	Project Title	Technology Used	Brief Description
July 2023 - Ongoing	PlaceTech: An AI-Enabled Solution for Smart Placement	React JS, Django, MYSQL, Machine Learning, Botpress, RESTful APIs	Developed a dynamic website catering to students and the training-placement cell utilizing Full Stack technologies and integrating Machine Learning elements for enhanced functionality.
Dec 2022- Mar 2023	Customer Churn & Price Prediction Analysis, Netflix Analysis	Data Collection, Preprocessing, ETL, Power BI, Tableau	Engaged in comprehensive data collection, preprocessing, and ETL processes to create sophisticated dashboards using Power BI and Tableau, focusing on analyzing churn rates and sales for Netflix.
Mar 2022- Aug 2022	SAKSHAM: Web Application for LGBTQ+ Community	Django, SQLite3, RESTful APIs, HTML, CSS, JavaScript	Crafted an enriched web application tailored to the LGBTQ+ community, employing a Full Stack approach to ensure inclusivity and functionality.
Aug 2021- Dec 2021	Content Management System	HTML, CSS, JavaScript(advance), Python (Django),	Designed and implemented a user-friendly Content Management System utilizing Full Stack technologies, featuring drag-and-drop interfaces for seamless webpage creation.

## EXTRA CURRICULAR ACTIVITIES

<b>Other Achievements</b>	<ul style="list-style-type: none"><li>• Research paper in the 5th International Conference on Advances in AI for Biomedical Instrumentation, Electronics, and Computing (ICABEC-2023).</li><li>• Active participation in startup competitions, hackathons, and coding contests.</li><li>• Recognized by ISRO NRSC as a Project Intern.</li><li>• Top 100 Ranker in Idea Competition : KPIT Sparkle, Pune.</li></ul>
<b>Community Involvement</b>	<ul style="list-style-type: none"><li>• Engaged in mentoring and tutoring students under TFI : Teach For India NGO.</li><li>• Achieved recognition in cycling competitions.</li></ul>