



SWATHI S

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 [Portfolio](#)

<div>AREAS OF INTEREST</div> <div><ul style="list-style-type: none">• Front-End Development• Data Engineer• Back-End Development• Graphic Designing• Digital Marketing</div>	<div>PROFILE SUMMARY</div> <div>Adaptable and detail-oriented Computer Science Engineering graduate with a solid foundation in programming, web development, digital marketing. Proficient in Python, HTML, CSS, JavaScript, and SQL, with additional strengths in graphic design and content creation. Recognized for strong communication and a passion for continuous learning across diverse professional environments.</div>
<div>TECHNICAL SKILLS</div> <div><ul style="list-style-type: none">• Languages: Python• Database: MySQL,T-SQL• Front-End: HTML, CSS, Bootstrap,JavaScript• Tools: GitHub, MS Excel, MS Office, PowerPoint,VS code,SSMS,Sql workbench• Design Tools: Canva, Figma• Other Skills: Email & Digital Marketing</div>	<div>EXPERIENCE</div> <div><div>Email Marketing Intern – Vintorix Pvt. Ltd, Chennai (Jul–Aug 2024)<ul style="list-style-type: none">• Managed email campaigns, segmented lists, and tracked results.• Learned the impact of communication strategy and audience targeting in live campaigns.</div><div>Web Development Intern – BrandBee Technologies, Karaikudi (Mar 2025)<ul style="list-style-type: none">• Developed front-end components using HTML, CSS, and JavaScript during a learning-based internship.• Practiced backend integration and data handling using MySQL.</div></div>
<div>SOFT SKILLS</div> <div><ul style="list-style-type: none">• Strong Communication• Time Management• Adaptability and Flexibility• Creative Thinking</div>	<div>PROJECTS</div> <div><div>E-Commerce Website Development<ul style="list-style-type: none">• Built a responsive shopping site with product pages, dynamic cart, and checkout system.• Demonstrated strong front-end development skills and improved mobile-first design practices.</div><div>PulmoCareNet – An Xception-Driven Convolutional Neural Network for Precise Lung Disease Diagnosis<ul style="list-style-type: none">• Built a diagnostic web app using deep learning to classify lung diseases from chest X-rays with real-time prediction and PDF report generation.• Demonstrated strong back-end development skills using Flask and MySQL.</div></div>
<div>PERSONAL DETAILS</div> <div><ul style="list-style-type: none">• DOB : 22/11/2003• Gender: Female• Languages: Tamil, English</div>	<div>CERTIFICATES</div> <div><ul style="list-style-type: none">• Python Programming – Bharat Sevak Samaj National Development Agency (Dec 2022 – Feb 2023)• MS Excel – GUVI (Feb 2024)• Web Development – Internshala (Nov 2024)• Robotic Process Automation – Infosys Foundation & ICT Academy (Feb – Mar 2025)</div>
	<div>EDUCATION</div> <div><ul style="list-style-type: none">• B.E. Computer Science and Engineering, Mount Zion College of Engineering and Technology, Pudukkottai 2021–2025 CGPA: 8.17• Higher Secondary Education , Sri Kalaivani Vidhyalaya Matric Higher Secondary School, Karaikudi 2020–2021 Percentage: 90.57%• Secondary School Education, Sri Kalaivani Vidhyalaya Matric Higher Secondary School, Karaikudi 2018–2019 Percentage: 83.6%</div>