













<div>Suraj Karki</div> <div>Python Developer</div> <div><div><div> Samakhushi, Kathmandu</div><div> +9779812327999</div><div> karkisuraj665@gmail.com</div></div></div>		
Profiles	<div><div> Suraj-kar</div><div> Suraj Karki</div></div>	
Summary	I am BSc.CSIT (8th sem) student. I consider my self a responsible and orderly person. I am looking forward for my first work experience.	
Education	<div><div>GOLDENGATE INTERNATIONAL COLLEGE</div><div>Science</div></div>	<div><div>2075-2076</div><div>+2</div></div>
	<div><div>ASIAN SCHOOL OF MANAGEMENT AND TECHNOLOGY</div><div>Computer Science and Information Technology</div></div>	<div><div>2078-Present</div><div>Bachelor</div></div>
Projects	<div><div>Stock price prediction Python(django), HTML,CSS,JS</div><div><div> Source code</div><div><ul style="list-style-type: none">Built a stock price prediction application using Python and Django, allowing users to forecast stock prices based on historical data.Developed a backend that processes data, trains the model using multiple regression, and provides predictions through an API.Designed a simple and user-friendly front-end with HTML and CSS, enabling users to enter stock details and view predictions easily.Improved prediction accuracy by implementing gradient descent for model optimization.</div></div></div> <div><div>Movie ticket booking Python, HTML, CSS, JS, SCSS</div><div><div> Source code</div><div><ul style="list-style-type: none">Developed an online movie ticket booking system using Python for backend processing and HTML, CSS, JavaScript, and SCSS for a dynamic front-end.Designed an intuitive user interface where users can browse movies, select showtimes, and book tickets seamlessly.Implemented real-time seat selection and availability updates for a smooth booking experience.Optimized the UI with SCSS for better styling and responsiveness across different devices.</div></div></div> <div><div>Tweet Python, HTML</div><div><div> Source code</div><div><ul style="list-style-type: none">Built a simple tweet posting application with Python for backend processing and HTML for the front-end interface.Enabled users to post, view, edit, and delete tweets in a clean and responsive UI.</div></div></div> <div><div>Netflix clone Python, HTML, CSS, JS</div><div><div> Source code</div><div><ul style="list-style-type: none">Built a Netflix-like streaming platform with Python for backend functionality and HTML, CSS, and JavaScript for the front-end.Implemented user authentication, allowing secure sign-in and personalized watchlists.Designed a responsive UI with dynamic browsing, search, and category filtering for a seamless user experience.Integrated video streaming functionality for smooth playback of content.</div></div></div> <div><div>Ecommerce Wordpress</div><div><div> Live link</div></div></div>	
Technical Skills	HTML	CSS
	JS	PHP
	SQL	Python
	Java	Databases(MongoDB,MySQL,PostgreSQL)
	Wordpress	Postman
Certifications	<div><div>Python Essentials 2</div><div> Badge</div></div>	
	<div><div>Python Essentials 1</div><div> Badge</div></div>	
Soft Skills	Communiation	Problem Solving
	Hard Worker	Leadership
Languages	<div>English</div> <div><div><div></div><div></div><div></div><div></div><div></div></div></div>	
	<div>Nepali</div> <div><div><div></div><div></div><div></div><div></div><div></div></div></div>	
	<div>Hindi</div> <div><div><div></div><div></div><div></div><div></div><div></div></div></div>	