

Shankar Dangaura

Computer Engineer

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Profiles	Shankar Dangaura shankardangaura
Summary	I am a Computer Engineer Graduate. I am looking for the opportunity to gain knowledge and skills through my ability and performance holding a positive attitude.
Experience	<p>DTRG Network Sept 2023 - Present Software Developer https://dtrg.com.np/ Full Stack .Net Developer</p> <p>Shree Harichandra Prabha Boarding School July 2017 - April 2018 Teacher Secondary School Science Teacher</p>
Education	<p>Nepal Engineering College Nov 2018 - Aug 2023 CGPA 3.19 Bachelor in Computer Engineering https://www.nec.edu.np/</p> <ul style="list-style-type: none">Pokhara University Full Scholarship Scholar <p>Little Buddha Academy July 2015 - May 2017 56.4% +2, Science</p>
Projects	<p>Attendance System Using Facial Recognition Bachelor's Major Project</p> <p>Attendance system using facial recognition (ASUFR) is a web application that allows an organization to track and monitor employee attendance using facial recognition technology.</p> <p>Kishan Sewa Bachelor's Minor Project</p> <p>A Kishan Sewa virtually stores agricultural products on the internet where customers can browse the catalog and select Products of interest.</p> <p>Online Book Store Bachelor's Minor Project</p> <p>“Online Book Store” is a web-based project for helpful in shopping for books online anywhere around Nepal.</p>
References	<p>Sundar Kunwar Head of Computer Engineering Department & Associate Professor, Nepal Engineering College</p> <p>Krishna Bikram Shah Assistant Professor & International Program Officer, Nepal Engineering College</p>
Skills	<p>C Programming ●●●○○</p> <p>C++ ●●●○○</p> <p>HTML and CSS ●●●●○</p> <p>JavaScript ●●●○○</p> <p>Python ●●●○○</p> <p>C# ●●●○○</p> <p>Djangp ●●●○○</p> <p>Cyber Security ●●●○○</p> <p>Teamwork and Collaboration ●●●●○</p> <p>Interpersonal Communication ●●●●○</p> <p>Excellent listener ●●●●○</p>
Interests	<p>Games</p> <p>Coding</p> <p>Artificial Intelligence</p>
Certifications	<p>Front End Development - HTML April 2023 Great Learning https://verify.mygreatlearning.com/VBUOEUIJ</p> <p>Front End Development - CSS April 2023 Great Learning https://verify.mygreatlearning.com/FDPDJMON</p> <p>Introduction to JavaScript August 2023 Great Learning https://verify.mygreatlearning.com/QMPWSWZQ</p> <p>Introduction to Cyber Security August 2023 Great Learning https://verify.mygreatlearning.com/PHIPUUZP</p> <p>Azure Course September 2023 Great Learning https://verify.mygreatlearning.com/RSGRFONP</p> <p>ChatGPT For Coders July 2024 Great Learning https://verify.mygreatlearning.com/verify/LJRIMSMC</p> <p>Python Fundamentals for Beginners July 2024 Great Learning https://verify.mygreatlearning.com/verify/YRPUPEHK</p> <p>Python for Machine Learning July 2024 Great Learning https://verify.mygreatlearning.com/verify/REHBDWAO</p> <p>Django in Hindi July 2024 Great Learning https://verify.mygreatlearning.com/verify/LFFHPMSR</p>