

Santosh Mahato

Java Programmer

 santosh199518.github.io



44811-Gatthaghar, Bhaktapur,
Bagmati Province, Nepal



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CAREER OBJECTIVE

To work in a Challenging environment where I can put my best efforts and knowledge to reach the respective company's goals and objectives and to develop my skills.

EDUCATION

B. Tech C.S.E (Computer Science and Engineering), 2022
Lovely Professional University,
Punjab, India

RELEVANT SKILLS

- ✓ Highly efficient in Java & proficiency in object-oriented programming.
- ✓ Designing, building and maintaining Java-based applications.
- ✓ Developing well-designed, efficient, and testable code.
- ✓ Knowledge of various design and layouts in Android App Development
- ✓ Good communication skills and interpersonal skills.
- ✓ Motivated team player and ability to reflect leadership skills.

EXPERTISE

Java Language 80%



Python Language 70%







Android App Development 75%



Achievements and Certifications

- Certified in MS SQL Training and Certification Course in Intellipaat.
- Certified in Android App Development from FifthForce.
- Certified as Basic Java Programmer in HackerRank.

Other Knowledge	Projects
<ul style="list-style-type: none"> ✓ C, C++, HTML, CSS, ✓ DBMS like MYSQL, ROOM DB, SQLITE ✓ Data Structures, ✓ Operating System, ✓ Computer Networks 	<ul style="list-style-type: none"> • Travel Blogger: A social-media android app using JAVA programming language in backend and xml for front-end designing using Android Studio which allow users to post their experience and feeling with pictures, text and location. • Facial Emotion Recognition: A machine learning model for classifying human facial expression into 7 categories (Happy, Sad, Neutral, Fear, Surprise, Angry, Disgust) using Python programming language and different libraries like “Keras”, “Tensorflow”, “Numpy”, “Pandas” and “Matplotlib” • Image Classification: A machine learning model for classifying images into ['BRICKFACE' 'CEMENT' 'FOLIAGE' 'GRASS' 'PATH' 'SKY' 'WINDOW'] using Python programming language with different python packages like “Sklearn”, “Pandas”, “NumPy” and “Matplotlib”. ▪ Employee Management System: A command-based JAVA application to provide an interactive interface for an organization to add, search, edit or delete employee’s details using text files. ▪ University Management System: A command-based C++ program to provide an interface for university to add, edit and delete student or faculty details and assign task to students using file concept.
INTERESTS	
<div>   </div> <div> <p>Sport</p> <p>Gym</p> </div> <div>   </div> <div> <p>Exploring Internet</p> <p>Traveling</p> </div>	
Personal Profile	
<div> <div>FATHER’S NAME:</div> <div>Bhagya Narayan Mahato</div> </div> <div> <div>MOTHER’S NAME:</div> <div>Shiv Kali Devi</div> </div> <div> <div>DATE OF BIRTH:</div> <div>Feb 01 2000</div> </div> <div> <div>GENDER:</div> <div>Male</div> </div> <div> <div>NATIONALITY:</div> <div>Nepalese</div> </div> <div> <div>MOTHER TONGUE:</div> <div>Nepali</div> </div> <div> <div>LANGUAGES KNOWN:</div> <div>English, Nepali, Hindi</div> </div> <div> <div>PERMANENT ADDRESS:</div> <div>45800-Madhuwangotha, Sarlahi, Province-2, Nepal</div> </div>	