SUKUNDRA PUJARA

COMPUTER SCIENCE UNDERGRADUATE | ASPIRING SOFTWARE DEVELOPER

Nepal | sukundrapujara61@gmail.com | Portfolio | GitHub | LinkedIn

PROFESSIONAL SUMMARY

Computer Science and Artificial Intelligence undergraduate at Softwarica College of IT & E-Commerce, studying in collaboration with Coventry University, UK. Interested in full-stack development, Python, Django, JavaScript, React.js, MySQL, artificial intelligence, machine learning, deep learning, data science, and robotics. Builds practical projects to strengthen software development skills and enjoys understanding how frontend and backend systems work together. Values clean code, logical thinking, continuous improvement, and step-by-step problem solving. Interested in internship opportunities and collaborative projects where learning can translate into useful software.

TECHNICAL SKILLS

Frontend: JavaScript (Intermediate), HTML5 (Intermediate), CSS3 (Intermediate), React.js
Backend: Django (Intermediate), REST API fundamentals (Intermediate), MySQL (Intermediate)
Python: Python programming (Advanced), debugging (Advanced), testing fundamentals (Advanced)
AI / ML: AI fundamentals (Intermediate), machine learning (Intermediate), data science fundamentals (Intermediate)
Tools: Git (Intermediate), GitHub (Intermediate), Visual Studio Code (Advanced)
Programming & Data: C programming (Beginner), SQL fundamentals (Intermediate), IT documentation (Intermediate)

EXPERIENCE & INTERNSHIP LEARNING

Softwarica College of IT and E-Commerce
Internship learning areas listed in portfolio
Web Development · Software Development · Artificial Intelligence · Data Science · Machine Learning Fundamentals · Freelancing · Robotics

LetsLearn
Internship learning areas listed in portfolio
Web Development · Data Science · Python

IqraSec Academy | India
Internship learning areas listed in portfolio
Web Development · Python · Django

Note: The portfolio lists these organizations and learning areas but does not specify role titles, dates, or employment status.

SELECTED PROJECTS

SmartFinX – Personal Finance & Expense Tracker | GitHub Repository | Live Application

- Built as a responsive Django application for managing personal income, expenses, monthly budgets, savings goals, analytics, notifications, and downloadable reports.
- Includes user authentication, private financial records, transaction search and filters, budget utilization alerts, savings-goal tracking, and dashboard summaries.
- Supports CSV, PDF, and print reports, light/dark theme preference, and an installable Progressive Web App.
- Uses SQLite for local financial data storage; payment integration is documented for sandbox testing only.

Northstar Student Management System | GitHub Repository

- Developed a modular desktop student-management application using Python's standard library and Tkinter.
- Supports student profiles, report cards, courses, enrollment, grades, attendance, GPA calculation, and CSV export.
- Uses JSON persistence and demonstrates object-oriented programming concepts including encapsulation, inheritance, polymorphism, abstraction, and composition.

Calcora | GitHub Repository

Public Python project listed on GitHub. Detailed feature claims are omitted because the repository overview did not provide enough verified project description.

Personal Developer Portfolio | Live Portfolio

- Created a personal portfolio presenting profile, technical skills, academic background, projects, certificates, and learning resources.
- Includes a portfolio assistant called Sukundra AI and a Python Learning Hub with notes, examples, and practice challenges.

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PROJECTS, EDUCATION & ADDITIONAL INFORMATION

CERTIFICATES & RECOGNITION

Certificate of Appreciation
Sports Club · Kathmandu Model Secondary School Students Committee

Research and Presentation
Certificate of Completion · August 2023 – February 2025

Accounting Software (Tally ERP 9)
One-week training program · Kathmandu Model Secondary School · February 2025

EDUCATION

BSc (Hons) Computer Science with Artificial Intelligence
Softwarica College of IT & E-Commerce · In collaboration with Coventry University, UK · Currently pursuing

Higher Secondary Education – Class 11 & 12
Kathmandu Model Secondary School (KMC), Kathmandu · Completed 2025
Management Faculty · Class 11: GPA 3.66 (2024) · Class 12: GPA 3.08 (2025)
Subjects noted in portfolio: Computer Science & Social Studies

Secondary Education – SEE, Class 10
Shree Surma Secondary School, Bajhang · 2023 · GPA 3.00

CORE COMPETENCIES

Problem Solving · Logical Thinking · Analytical Thinking · Technical Research · Continuous Learning · Adaptability · Collaboration · Communication · Clean Code Practices

AREAS OF INTEREST

Full-Stack Development · Python & Django · AI & Machine Learning · Deep Learning · Data Science · Robotics · Web Applications · Software Engineering

ADDITIONAL INFORMATION

Languages: Nepali, English
Professional Interests: Internship opportunities, software development collaborations, practical technology projects
Portfolio: sukundra-pujara.vercel.app
GitHub: github.com/Sukundra1010
LinkedIn: Professional Profile

References available upon request.