Curriculum Vitae

Suzeet Twanabasu

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PROFILE

Enthusiastic and dedicated Web Developer with hands-on experience in front-end and back-end technologies. Proven ability to contribute to cross-functional teams, mentor junior developers, and deliver scalable web and mobile solutions. Eager to learn and grow in dynamic environments.

EDUCATION

Shintoshin International Japanese Language Institute, Soka, Saitama, Japan— *Japanese Language*

2021-2023

Glocal University, Uttar Pradesh, India— *Bachelor in Technology (Computer Engineering)*

2015-2019

Kantipur Engineering College, Lalitpur, Nepal— *Bachelor in Computer Engineering*

2014-2015 (Dropped Out)

Kanjirowa National H.S. School, Kathmandu, Nepal — *HSEB(Science)*

2012-2014

Himalayan English Sec. School, Bhaktapur, Nepal —*SLC*

2012

LANGUAGES

Good Verbal & written communication skills in English, Nepali, and Japanese language.

- **English**: Fluent / Professional Proficiency
- **Japanese**: Intermediate (JLPT N3)
- **Nepali**: Native
- **Hindi**: Conversational

EXPERIENCE

MeroParty, Bhaktapur— *Web developer*

August 2024 - Present

- Built a Venue Management Tool using Node.js and React.
- Developed a web interface to display venues and an app interface for venue-side management.
- Mentored junior developers and contributed to code reviews.

ICC Communications, Ueno— *Sales/Marketing*

December 2023 - August 2024

- Leveraged multilingual skills (**English**, **Nepali**, **Japanese**) to engage diverse customers.
- Increased SIM card and mobile phone sales through effective communication and customer support.

Axios Softworks, Banepa — *Web developer*

April 2021 - April 2022

- Developed and maintained web applications using **Node.js, React,** and **Ruby on Rails** on projects like NIVID School Management tool and other websites and web apps.
- Contributed to an Android app, AVAIL Finance using **Kotlin**.

Cloud Factory, Bhaisepati— *Data Entry/Image Training*

September 2019 - May 2022

- Collected and annotated image data using proprietary tools for AI model training.

TRAINING

Web Designing, Krustile Education and Technical Institute, HTML, CSS, JS, JQuery

2012

Android Application Development, App Development using Java, App designs

2016

Advanced Java, Web Development using Java Spring Framework, JSP,

2017

Apart from that I learned Typescript, JavaScript, Python, and PHP basics, and I'm technically inclined to learn new things.

TECHNICAL SKILLS

Programming Languages:

TypeScript, JavaScript, C, C++, Python, Java

Framework/Libraries:

Node.js, Next.js, React.JS Spring MVC Web, Bootstrap, WordPress, Laravel

Databases:

MySQL, SQLite, MongoDB

IDE/Tools:

VS Code, Figma Android Studio for Android, Photoshop, Illustrator, Eclipse,Git

AWARDS AND CERTIFICATIONS

'JLPT N3 Certification' Passed the **'Japanese Language Preparation Test 2023 (N3)'**

'Best Idea' category Award for virtual practice application to cope with natural disasters with safety measures at **'Yomari Code Camp, KU IT Meet 2017'**

'Digital Ad Winner' Award for creating a 100-second length video depicting an ad for an educational website at **'Digital Ad Competition, Ace Kaleidoscope 2014'**

PARTICIPATIONS

"Big Data, BECon 2k18-19"— 2-day workshop at Pulchowk Campus, 2018 - Practical insights on Hadoop, HDFS, Flume, Pig.

Student ICT Conference 2018 — organized by IT-S, Nepal, at NCIT, 2018 - Talk event regarding the digitization of Nepal.

Yomari Code Camp — at IT Meet, KU, January 2017 - Built a unity project regarding earthquake emergency virtual practice.

Web Development Camp — at MIC Nepal, December 14, 2014.

PERSONAL SKILLS

- Creative & ability to learn quickly.
- Self-Learning and Hard-working.
- Ability to work effectively in a team as well as individually.

AREAS OF INTEREST

- Big Data,
- Cybersecurity
- AI and Machine Learning

PROJECTS

MeroParty— *using Node, React*

A digital banquet/venue booking platform, making the entire process seamless, efficient, and hassle-free. It has a web-front : www.meroparty.com to show the venues that are connected with this tool and their information, and each venue owners can use a tool/app to manage their venue bookings, generate invoices, manage food and recreational menus and other services on app-end: www.app.meroparty.com . My work in this project includes creating a custom Nepali Calendar/Date Picker to cater Nepali People, Designing and Developing the Web-front UI using React and other libraries, Complete Blogs and it's CMS on the Back-end, etc

◦ Languages and Library used: **TypeScript, Node, MariaDB, React, Tailwind CSS, Framer-Motion**, etc.

NIVID School Management tool— *using Ruby on Rails, React*

A complete Academic Management System. www.nivid.app here, services provided to a school to record every academic activity like student attendances, exams evaluations, school fees, etc. and their data visualizations and many more. My work in this project as a developer in **Axios Softworks**, includes Designing and Developing the Web UI using React and other libraries, Table and Data visualizations, etc

◦ Languages and Library used: Postgres DB, React, Ruby on Rails, etc.

Z Blog — *using Node JS*

A blogging-type simple CMS web project, Built with Node.js at the backend and handbrake template engine, pagination.

◦ Languages and Library used: **Node, MongoDB, Bootstrap, jQuery, font-awesome**,

Zeitsu E-trade — *using Laravel*

An e-commerce web project for product sale, Built with Laravel at the backend and Blade template engine, Cart system, toastr notification, Product pagination, Session, and cart checkout using Stripe.

◦ Languages and Library used: **PHP, MySQL Database, Bootstrap, jQuery, font-awesome**,

Gesture-Based Cursor Control — *using Anaconda*

A python-based application which uses a web camera to capture images of the hand and control the mouse events such as click, and scroll, based on the gestures performed using the hand.

◦ Languages and Library used: **Python, NumPy, PyAutoGUI, OpenCV**

Virtual College — *using Unity*

A 3D model-based application to provide users an experience of viewing academic buildings, and laboratory buildings of the College in virtually designed 3D space to familiarize the college compound to new prospects.

◦ Languages used: **C#, JavaScript**

◦ Tools Used: **3DS Max, Blender for Modelling, Adobe Photoshop-textures, Unity**

Runner Runner— *using CodeBlocks*

A simple graphics-based gaming application with 2D drawings, art and animations implementing a continuous loop of animation, plot positions-based collider functions, score points based on survival

duration and double buffering for smooth operation.

◦ Languages and Library used: **C++, graphics.h**

Company Database— *using Dev C++*

Employee Management System project built to manage employee details and records of an organization or company. It uses CRUD operations with authentication and authorisation.

◦ Languages used: **C++**

Plustwonotes.com— *2013*

Plustwonotes is an educational website to share and post educational material for grades 11 and 12. I worked as a web designer, Content Creator and manager. The site was hosted for 3 years.