

CURRICULUM VITAE (CV)

Position Title and No.	Full Stack Developer
Name:	Suraj Deuja
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Date of Birth:	29/08/1995
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Address:	Banepa-14, Sanga

Education:

Year	College	University/ Affiliation	Degree	Grade
2017	Nist College	Tribhuvan University(TU)	B.Sc. Computer Science and Information Technology (CSIT)	First
2013	Bagiswori Higher Secondary School	HSEB	+2	First
2011	Kabhre H S School	NG	SLC	Distinction

Skills:

- **Web Development:** Blazor (WASM/Server), ASP.Net (MVC), ADO.NET (MVC), Entity Framework (EF), .NET Core, Micorservices, restful api, Experienced with Node.js and Go (Golang) Next.js (React.js), JavaScript, HTML, RDBMS (SQL and NoSQL) and CSS.
- **Database Management:** Expertise in Microsoft SQL Server and PostgreSQL, with a strong background in database design, triggers, and stored procedures.
- **Integration & APIs:** Skilled in developing and integrating RESTful APIs, including experience with API design, authentication, and third-party service integration.
- **Cloud Platforms:** Knowledgeable in AWS and Azure.
- **Development Tools:** Skilled in using Jira, Trello, Moqups, Git, Figma and Microsoft TFS.
- **Application Lifecycle:** Experienced in all phases of designing, coding, and testing applications.
- **Business Application:** In-depth understanding of application needs for business

clients.

- **Professional Development:** Committed to continuously acquiring new skills and staying updated with current technological developments.

Professional Experience:

25th July 2022 To Present (Software Engineer)

- **Whitehat Engineering (Redmond Washington, USA)**
 - Working remotely on various projects
 - Work in agile, kanban, scrum software development.
 - Proficiency in browser-side client technologies including HTML5, CSS, ReactJS/Redux, Node Js, resful api, Go and object-oriented JavaScript.
 - Experience with test-driven development, continuous integration, and continuous deployment processes.
- **Projects:**
 - RASI (Restaurant Accounting Services & Management System)
 - Stoke: Stoke is a cutting-edge platform that helps e-commerce brands thrive by turning complex data into actionable insights. We simplify decision-making across marketing, inventory, and cash flow, so brands can focus on creating exceptional products and delighting customers.

Tools & Technologies Used

- .NET, Node Js, React / Redux, Go lang, PostgreSQL, JavaScript, Node Js, Next js, SQL & NoSQL
- Microsoft TFS, Azure
- Jira, Git, Figma, apache eCharts
- AWS, bucket, eC2

November 2019 To 20th July 2022 (Sr Software Developer)

- **Sofwena Pvt. Ltd.**
 - Worked as a mentor of .Net Team.
 - Support / Develop new desktop and web apps as per requirements.
 - WinForms Projects: Restaurant Systems, Billing system, Inventory System, PharmacySystem.
 - Web-Based Projects (MVC): HR System, Payroll System, UMS (University ManagementSystem)

- Web app using Blazor Framework: Hotel Management System (HMS), Reporting Portal, Restaurant System.

Tools & Technologies Used

- ASP.NET MVC, ADO.NET, Entity Framework / Entity Framework Core
- Blazor Wasm And Blazor Client , Mudblazor
- JavaScript, jQuery
- WinForms C#
- Azure VSTS
- GitLab

2019 To October, 2019 (Software Developer)

- **Synergy Info Systems**
 - Provide support and make necessary changes on existing systems as per requirement.
 - Projects: Pn3Applications (i.e. Pn3Payables, Pn3Requisition, Pn3Admin, Pn3BatchProcessetc.).
 - Data Migration App (Desktop app)

Tools & Technologies Used

- ASP.NET Web form, ADO.NET, Ms SQL
- TFS (Team Foundation Server)

April 2017 To December 2018 (.Net Developer)

- **Drylce Solutions Pvt. Ltd.**
 - Worked collaboratively with clients to provide rapid, robust and client acclaimed webapp

Project Name	Year	Client	Tools & Technologies Used
Human Resource ManagementSystem	2017	Poverty AlleviationFund (PAF) Nepal	EF MVC
Computerized Maintenance	2018	Product	ADO.NET MVC

Management System (CMMS)			
Stock Inventory ManagementSystem	2018	Logistic Management Department, Nepal	ADO.NET MVC
Inventory Management System	2018	Department Of Information Technology(DOIT)	ADO.NET MVC