

## Pujan Shrestha

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### Personal Profile

My future plan is to be a Data Analysis. So, I will like to study Data Analysis as I want to work in a programming environment. This is the course I'm looking for, and I will like to study about Data Analysis in depth so that in future I will like to become a Data Analysis in big tech company.

### Academic Qualification

Sn	Year	Qualification	College	University
1	2017-2019	BSc (Hons) Computing	Islington College	London Metropolitan University
2	2014-2016	+2	The Times International College	Higher Secondary Education Board (HSEB)
3	2014	School Leaving Certificate	Chandika Shwori English Secondary School	Nepal Board

### Online Courses

**MERN stack (2021):** Achievers groups Software and Research Center

**Java Spring Boot (2022):** Achievers groups Software and Research Center

### Professional Experience

**Nepal Bank Limited**

**(2018 - 09 to 2019 - 01) Internship**

Worked at IT/MIS Department as IT support. My role was to troubleshoot the network problem as well as hardware problems, monitor the network and help office staff about technical thing.

**Achiever Groups Software & Research Center**  
**(2021- 02) React JS Internship**

**Achiever Groups Software & Research Center**  
**(2021 to 2022-10) Junior MERN Stack and Spring boot developer**

**Key Qualifications & Responsibilities**

- Involved in various phases of Software Development Life Cycle (SDLC) of the application like Requirement gathering, Design, Analysis and Code development.
- Worked extensively with the backend which comprised of Spring, Hibernate and JPA.
- Worked with Spring MVC and Hibernate in the backend to build the business logic.
- Developed Data Access Layer using Hibernate and DAO Design Pattern.
- Created connections to database using Hibernate Session Factory, using Hibernate API to retrieve and store data to the database with Hibernate transaction control.
- Utilized Spring MVC framework to implement design patterns like IOC (Dependency Injection), Spring DAO (Data Access Objects), Data Transfer objects, ORM Mappings.
- Developed Servlets and JSP for performing CRUD operations on domain specific entities.
- Developing Full-stack web applications which processed, analyzed, and rendered data visually.
- Cooperatively worked with back end developer, front end developer and quality assurance testers as needed.
- Manage time-sensitive updates, including context changes and database upgrades.
- Planned, wrote, and debugged web applications and software with complete accuracy.

**Key Skills**

- Web application development
- HTML, CSS, JavaScript, React
- Bootstrap & Material UI
- jQuery
- Java, Spring Boot
- MySQL Database, MongoDB Database, PostgreSQL
- Heroku
- Digital Ocean
- GitHub
- Postman

## Reference

Mr. Dhruva Sen  
Senior Lecture  
Islington College  
[dhruva.sen@islingtoncollege.edu.np](mailto:dhruva.sen@islingtoncollege.edu.np)  
**Relationship:** Teacher

Mr. Suresh Lama  
Senior Application Development  
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**Relationship:** Mentor