

Ujjwal Pandey

OBJECTIVE

Fully dedicated, ambitious and hardworking developer with broad skills in full-stack web development. My goal is to become benchmark of developers in terms of skills including Front-end, Back-end, Database, API-management, looking forward to utilizing my skills to create outstanding products and continuously improving my abilities to excel further in the field.

REFERENCES

<https://ujjwalpandeyjava.github.io/Links/examples.html>

ADDRESS

G-434, Devoli, Sangam vihar
New Delhi, 110080, India

PHONE

+91- 8375-990500

EMAIL

ujjwalpandey.aps@gmail.com

WEBSITE

[Ujjwal's Portfolio](#)
ujjwalpandeyjava.github.io

EXPERIENCE

(2+ YEAR)

FEB 2022 - PRESENT

Safety Labs | Java Developer > Full-Stack developer > JavaScript and Java Full-Stack Developer

OCT 2022 - JAN 2023

NetCreativeMind Sol | Java Trainee

AUG 2021 - SEPT 2021

Daily Brief | Internship

Lead development team in creating role-based web portal for telemedicine HealthCare Homebase company. Optimize performance, develop bug-free functionalities, collaborate with QA team, ensure seamless operation and enhance the performance of APIs and client applications, and work with Salesforce team to configure sandboxes and servers.

EDUCATION

BCA | IGNOU - 6.6 | Indra Gandhi National Open University

GNIIT | NIIT - 9.0 | National Institute of Information Technology.

KEY SKILLS

Java, J2EE, Advanced Java, Hibernate, Spring MVC, Spring Boot, GitHub, JavaScript (ES6+), jQuery, HTML5, CSS3, SAAS, NodeJS, ReactJs, MySQL, MongoDB, Postman, RestAPI, Salesforce developer, Dozens of Libraries, Googling, problem solving, documentation.

QUALITIES

Continuous Learning, writing best practice and optimized code, leadership, sincerely working, truth speaking person, Fast learner, always growing, Gather deep knowledge of every topic I touch.

Learning new skills: NextJS, and more Spring modules.

ROLES AND RESPONSIBILITIES

➤ ROLES AND RESPONSIBILITIES AT “SAFETY LABS”

Product Based: Tele Medicine Health-Care/Home-Care Company

- I have done bug fixings, optimized, and enhance the performance of Server APIs and Client-application running on web servers and companies dedicated hardware.
- I have led the developer team to create a role-based authentication-authorization web-portal, using Java and Advanced Java, HTML5, CSS3, JavaScript top tier tricks to create impressive designs and APIs to connect patient and provider, worked on Salesforce as developer to designed the portal responsible to scheduler, track, control and plan days for practitioners and patients.
- Implemented best quality JavaScript and related library code on front-end applications to make application run seamlessly by changing the suitable architecture,
- Took care of all 6 client-side and front-end applications to create functionalities and made them work smoothly and bugs free,
- Connected with Q/A team and provided enough details and documentation to test the products,
- Worked with and, as a Salesforce Developer and Admin to configure and develop assigned sandbox with the team.

➤ ROLES AND RESPONSIBILITIES AT “NETCREATIVE MIND SOL”

3rd party Government project company, building government Web-portals and Mobile-apps

- Getting thorough the project documents to create and plan the project data flow with seniors and BA,
- Handled UI/UX development (using Figma) and coding them on JSP and HTML5,
- Worked on Newgen's products, like: OmniDoc, OmniScanner, and wrote code in Java, and Advanced Java, to create flow and implement validations,
- Fixing bugs making the project come online without issue,
- Fixed many unresponsive buggy APIs which were shut for several month.

“Thank you for considering my application. I am confident that my strong background in Back-end and Front-end (*Full-Stack*) Development combined with my passion for development will make me a valuable asset to the company. I am eager to contribute my expertise and drive success within your organization.”