NITISH KUMAR

JAVA FULLSTACK DEVELOPER

Aim at developing better software for the smarter future.

Seeking challenging position in the field of Software Engineering Development. I would like to join an organization which will allow me to grow as an individual and effectively employ my skill-set to the on-going project.

✉ nitishr625@gmail.com

📱 8660238501

📍 Bengaluru Electronic city

TECHNICAL SKILLS

FRONTEND

Skill	Rating
HTML	★★★★☆
CSS	★★★½☆
JAVASCRIPT	★★★★☆
REACT	★★★★☆
REDUX	★★★☆☆
REACT-ROUTER	★★★☆☆
BOOTSTRAP	★★★☆☆

BACKEND

Skill	Rating
SQLite	★★★½☆
CORE JAVA	★★★☆☆
SPRING BOOT	★★★☆☆
GITHUB	★★★★☆

PERSONALITY TRAITS

➢ Quick Learner

➢ Problem solver

➢ Flexibility

➢ Build relationship and setup trust

➢ Can maintain a Team or Group

➢ Can sustain work pressure

DIGITAL PROFILE

🖼 https://nitishr625.github.io/online_portfolio/

in https://www.linkedin.com/in/nitishr25/

🐙 https://github.com/nitishr625

EXPERIENCE

TECHNICAL TRAINEE AT GENERATION'S JFSJD PROGRAMME   (May 2022– Present)

➢ Currently a technical trainee under Generation's Java Full Stack Junior Developer Programme. Learning Web Development| Front end | Back end programming.

➢ Working on different independent projects with the acquired skills. Working in remote teams with peers on group projects.

➢ Acquiring soft skills like communication and leadership.

➢ Learning the importance of growth mindset, persistence and personal responsibility.

Udaan India PVT Ltd   (2021 – 2022)

Position: Customer Support Representative

Responsibility: Establish correct expectations, enforce relief and resolve through effective communication. Analyse and monitor customer Problem Reports (PR's)

EDUCATION

JFSJD PROGRAMME (2022)

➢ A full stack java developer course under the Generation's Scholarship

COMPUTER SCIENCE ENGINEERING (2021)

➢ Visvesvaraya Technological University (VTU)

ACADEMIC PROJECTS

A CONCEPTUAL FRAMEWORK ON IOT based HEALTHCARE SYSTEM USING CLOUD COMPUTING

Description: A mobile application where in an Arrhythmia patient can check their live heart rate using a pulse sensor, also view records and interact with doctor from their remote places.

Team Size: 3

Technologies used: HTML, CSS, JavaScript, PHP, C.

Hardware used: Node MCU Board, Pulse Sensor.

Role: Design and Development of Front-End

Demo Link: iotpulse.gridrnd.in

INDIVIDUAL PROJECTS

SHOPPING WEBSITE

Description: This project work was carried out on the design and implementation of an e-commerce website. The project work is aimed at providing a virtual market system that will automate the manual system of buying and selling.

Technologies used: HTML, CSS, JavaScript, React, Redux and React – Router.

Demo Link: https://nitishr625.github.io/E-Store/