

SUMIT CHUTANI

Software Engineer at Nokia Solutions and Networks

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github.com/sumit-codebrewer

Passionate and results-driven IT professional with a strong foundation in software development, eager to contribute innovative solutions and grow in the tech industry

EDUCATION

B.Tech (Computer Science)

Amity University, Noida

07/2019 - 06/2023

Publications

- Cloud Robotics role in pandemic
- NLP for real-time user interaction

WORK EXPERIENCE

Software Engineer

Nokia Solutions and Networks

08/2023 - Present

Achievements/Tasks

- Developed and deployed a software update, resulting in **30%** reduction in system errors and improving application performance by **25%**.
- Contributed to the development and optimization of **Network Adapters**, ensuring efficient data flow.
- Automated CMG deployment by building the **TBT Tool**, which processes Excel inputs to generate CSAR packages containing YAML files for cloud deployment.
- Stack - **Java**, **Python**, **Shell Scripting**, **Go**, **Docker**

Windows App Developer

Onlabs Infotech

01/2023 - 08/2023

Achievements/Tasks

- Designed and developed a Windows application to automatically adjust display brightness across multiple screens.
- Led **UI/UX** improvements and social media strategy to amplify user engagement.

Full Stack Developer

Xebia

06/2022 - 08/2022

Achievements/Tasks

- Built a backend system to calculate carbon footprint per laptop in the workplace.
- Increased web traffic by 25% through SEO optimizations.
- Stack: **NodeJS**, **JavaScript**, **PostgreSQL**

ORGANIZATIONS

Amity AI Club (07/2020 - 07/2022)

SKILLS

Core Java OOPS C/C++ Python CSS
Kubernetes Javascript NodeJS Go
MySQL Docker jQuery Communication
DSA JavaFX Leadership Packet Core
Automation Github Express Bash CLI

PERSONAL PROJECTS

InnSync (12/2022 - 01/2023)

- Designed and developed a hotel booking web application enabling users to book, and manage room reservations
- Developed frontend using **JSP/Servelets**
- Demonstrated expertise in MVC architecture.

Multilingual Voice Assistant (02/2023 - 05/2023)

- AI based voice assistant designed to understand multiple native languages as well as dialects.
- Trained a chatbot model to achieve the same.
- Added dual language detection and OK google feature.

Lemon Zest (05/2024 - 07/2024)

- Developed an Android application to track product sales across multiple stores.
- Integrated Lemon Squeezy API to retrieve real-time data.
- Displayed sales information through dynamic charts and detailed lists for better visualization and analysis.

ACHIEVEMENTS

Smart India Hackathon Winner 2022

Nokia Recognition of Excellence Award 2025

Gold Badge for Java - Hackerrank

Geek of the Month - GeeksForGeeks

UNESCO India Africa Hackathon Finalist

CMG L3 Design Certification

INTERESTS

Reading Books Music Sports
Learning new technologies Innovation