Sushil Kumar

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WORK EXPERIENCE

Software Developer at WLPayments

Designing and implementing microservices in order to scale payment gateway services

Integrating merchant and acquirer APIs into the payment engine to process millions of transactions

Software Developer at Newgen Payments

Developed a scalable microservice to reconcile transactions for various merchant banks

Created python and C-Sharp library to connect merchants with payment gateway

New Delhi, India

Jan 2021 - Present

New Delhi, India Jun 2020 - Dec 2020

INTERNSHIPS/SUMMER TRAINING

Java Software Developer at Newgen Payments

Developed RESTful APIs to simulate payments for demo purposes for the merchants

Strengthened professional skills and acquired technologies that are used in the IT industry

Employability Skill Training at NIT Uttarakhand

Developed soft, professional and transferable skills that are used in Industry

Focused on analytical and problem solving skill

New Delhi, India

Dec 2019 - May 2020

Uttarakhand, India Jul 2018

Patna, India

Developed a project which connects multiple users to chat at a time using socket programming

Leveraged Object Oriented Programming to develop scalable a project

Core Java with Android Summer Program from Oracle University

Jun 2017 - Jul 2017

PROJECTS

Card and Token Payment Service

Designed and Integrated RESTful APIs to perform payment seamlessly

Performed CRUD operation and used different types of mapping relations.

New Delhi, India

Dec 2019 - May 2019

Hotel Management Application

Designed and implemented a service to manage different activity of customers

Implemented features like number of rooms available, customers details and others

New Delhi, India Jun 2018 - Jul 2018

COURSES AND CERTIFCATION

- Java Programming Principle of Software Design from Coursera
- Number Theory and Cryptography from Coursera
- Programming for Everybody(Getting Started with Python) from Coursera
- Problem Solving from Hackerrank

EDUCATION

National Institute of Technology

Srinagar, Uttarakhand, India

2020

Bachelor of Science in Computer Science - CGPA: 7.00

SKILLS AND INTERESTS

- Computer Skills: Java, Python, SQL, OOPs, Design Patterns, Git, Spring Boot, Hibernate, JPA, JUnit, HTML, CSS
- Relevant Coursework: Data Structures, Algorithms, Software Engineering, Programming Languages
- Languages: English, Hindi