

Sarvesh Kumar

Full Stack Developer

2.7+ years of experience.

✉ sarvesh7617@gmail.com

☎ 07380511157

📍 Kanpur, India

🌐 linkedin.com/in/epsilon98

🐙 github.com/epsilonDev98

EDUCATION

Bachelor of Technology(CSE)

PSIT College of Engineering/Kanpur

07/2016 - Present

CGPA 8.05

WORK EXPERIENCE

Specialist Programmer

Infosys Limited

07/2022 - Present

Pune, India

Roles / Responsibilities

- To write high performance, high quality code that is scalable and extensible in Object Oriented and Script oriented languages.
- Contributes to a project from requirements to testing life cycle stages to delivery production ready code.
- Independently develops and implements Infosys IP in identified technology areas.
- Works in multiple technology platform, multiple languages in the technology platform (application / integration / DB, specific OS), handling modularity with the objective of ensuring the highest levels of Code Quality.

Test Engineer

Infosys Limited

10/2020 - 06/2022

Pune, India

Roles / Responsibilities

- Conduct requirement analysis, develop test plans, track project status, set up test environment, develop and design test scripts, actionize defect prevention plan.
- Quality Assurance and Test Automation.
- Performs go live activities such as production verification as per the implementation plan.

System Engineer Intern

Infosys Limited

01/2020 - 04/2020

Mysuru, India

Roles / Responsibilities

- To learn and develop presentation Tier using HTML5, CSS3, JS and Angular.
- Rest API using Node.js and Express.
- To learn and implement Agile Methodology and perform various testing during the project building phases.

Contact : infosys.com - finalsem_trg@infosys.com

INTERESTS

Problem Solving and Coding

Cricket

Puzzle Games

SKILLS

NodeJS

ExpressJs

Node Microservices

loopback.io

Postgres

MongoDB

Rest APIs

RabbitMQ

Redis

NoSQL

JavaScript

Angular 8+

JAVA

Agile Development

Git and GitLab

Automation Testing

DevOps

Azure Cloud

PROJECTS

OE-PAYMENTS (FINACLE PAYMENTS) (10/2022 - Present)

- Oe-Payments is a cloud-based payment processing platform solution that offers a wide range of features and capabilities including Straight-through processing, Multi-currency support etc.
- Build on Node.js frameworks loopback.io and oe-cloud, AMQP using Rabbitmq and node-red, Redis, Postgres etc.
- Redis is used as a caching layer for the platform to improves performance and reduces the load on the database.

MobiTel: Telecom Based (07/2022 - 09/2022)

- Frontend implemented using Angular, backend using Node.js and NestJS with MongoDB data source.
- Single Code Base is designed and developed using NestJS.
- MobiTel is completely build on microservices architecture which increases scalability, resiliency and systematic data handling with better flexibility.

WeCare Application: Health Care Application (04/2022 - 06/2022)

- WeCare is an online Life Coaching application that helps its users to sign up and log in to seek the guidance of Life Coaches based on their specialty.
- Rest API is developer using node js and express.
- Angular and Material UI is used for user interface.

Model Risk Management (MRM) (03/2021 - 03/2022)

- The objective of MRM is to reduce the model risk and improve decisioning for a well-known firm that provides financial services across the globe.
- Comprehensive risk data management.

CERTIFICATES

AZ-900 (06/2021 - Present)

Microsoft Certified: Azure Fundamentals

Infosys Certified Fullstack Developer (07/2022 - Present)

Infosys certified Javascript, Node.js, MongoDB, Angular.

Infosys Certified Agile Developer (08/2021 - Present)

Certification on DBMS from IIT Kharagpur (08/2018 - 09/2018)

Certification of 8 week course on Data Base Management System

LANGUAGES

English

Professional Proficiency

Hindi

Native