Gauri Durugkar

Software Engineer

Software Engineer proficient in Back-End development with extensive work experience in NodeJs (ExpressJs) and NestJS. Worked on NoSQL(MongoDB) and SQL(MySQL, Postgresql) databases. Worked on microservices architecture. I also have good interpersonal and presenting skills.

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WORK EXPERIENCE

Software Engineer
Iauro Systems Pvt. Ltd.

05/2021 - Present

Projects

- **UGG** This is data analysis platform which gathers network(Routers, Towers, Wifi, etc.) related data and presents it in graphical format to users. Where they can do analysis on data. Used **NestJS, Postgres, MongoDB.** Responisble to create APIs as per requirements. Experience to handle team of 3-4 members.

- **Rakuten Leap** This is a microservices architecture based E-Learning web application that tracks courses, certification programs & users progress. Used **Hapijs, MongoDB, Redis, Sequelize, RabbitMQ.** API creation & management as per feature. Deployment using Jenkins pipeline. I worked on code and database migration from Hapi.js to **NestJs** and MongoDB to **MySQL** .

- **AurOps** This is a microservices architecture based application which act as a middleware between different systems and Project. Contains DevOps - Continuous Integration, Continuous Delivery, and Continuous Deployment. Used **Hapijs, MongoDB, Redis, RabbitMQ.** I have created Dockerfile & yaml files for k8s. Rest API creation & management as per feature. Deployment of microservices on k8s.

Software Intern
Iauro Systems Pvt. Ltd.

06/2020 - 12/2020

Project

- **AurOps** Worked on microservices(backend). Developed some small applications by using NodeJs, HapiJs, ExpressJs, RestAPI call, RabbitMQ, PostgreSQL, Docker, MongoDB, Kubernetes, Jira, Jenkins.

EDUCATION

M.C.A (Masters in Computer Application)
Pune University Computer Science Department

07/2018 - 06/2021   *7.06 GPA*

B.Sc (Comp. Science)
T.C.College, Baramati

06/2015 - 06/2018   *67.15 %*

SKILLS

Node JS · Hapi JS · Swagger · Mongoose · Sequelize · Express JS · Rest API · JWT · Docker · Kubernetes · rabbitMQ · Javascript · Typescript · Micro services · MongoDB · Redis · MySql · postgresql · Git · Jira · Nest Js

PERSONAL PROJECTS

E-Commerce Website

- This is MEAN Stack application. In this application you must register first and then you can login. You can see different books on site. You may add it to the cart, remove it from cart. You can see the total of your items and place your order. All details will get saved to the database. You can see all the records of the placed order.

Titanic Survival Predictor

- This application is based on Supervised Machine Learning techniques using Python. There is one data set which contains information about all passengers from Titanic. We apply a Logistic regression technique to train our dataset and predict whether the passenger can survive or not depending on its data entries.

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

Marathi
Full Professional Proficiency

INTERESTS

Drawing · Painting · Sketching · Singing · Learning new things · Travelling