

Shishir Katiyar

Senior System Engineer

Experienced Back End Developer with overall 2+ years experience developing scalable web applications. Self motivated, hard working and result oriented professional. I am seeking a senior software engineering position to make the most of my coding skills and leverage the goals and ambitions of the organization.

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📍 Delhi, India

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EDUCATION

B.Tech in Computer Science Engineering

Galgotias University, Greater Noida

2016 - 2020

8.29 GPA

Intermediate

Aryaman Vikram Birla Institute of Learning,
Haldwani, Nainital

2015 - 2016

78.8%

High School

Aryaman Vikram Birla Institute of Learning,
Haldwani, Nainital

2013 - 2014

9.0 GPA

WORK EXPERIENCE

Senior System Engineer

Infosys

02/2021 - Present

Pune

Tasks

- Currently working as Backend Developer for Swiss client in the Investment Banking Domain.
- Strong knowledge of JavaScript based framework having working experience in Node JS.
- Analyze, design, code, debug, test, document and deploy changes to the system. Troubleshooting interface software and debugging application codes.
- Understanding of ExpressJS, ES6 (variables and scoping, array methods), code versioning tools like GIT.
- Have a keen eye to discover, evaluate, and implement new technologies to maximize development efficiency and improve user experience.

System Engineer Trainee

Infosys

11/2020 - 01/2021

Mysore

Tasks

- I was trained on MERN Stack including technologies like HTML, CSS, JavaScript, Responsive Web Design, ReactJS, Redux, NodeJS, ExpressJS and MongoDB.

SKILLS

HTML

CSS

JavaScript

Python

NodeJS

ExpressJS

Webpack

MongoDB

Git

GitHub

Jira

Jenkins

Visual Studio Code

PERSONAL PROJECTS

Computer Vision based Text Scanner (01/2020 - 04/2020)

- This system took an image as an input, extracted the text from the image and resulted in a text file containing the extracted text.
- Technologies Used - OpenCV, Image Processing, Tkinter

Bank Loan Prediction using Data Mining (01/2019 - 04/2019)

- Analyzed the Bank Loan dataset from Kaggle and developed model using the decision tree classification technique (C.50). Created a web page and deployed the model on Django to get real time prediction of the input data.
- Technologies Used - Numpy, Pandas, Django

CERTIFICATES

HTML5 and CSS3 Fundamentals by Udemy

Infosys Certified Front End Developer

Infosys Certified NodeJS Professional

ACHIEVEMENTS

Awarded the Infosys Insta Award for my contributions in the project for FY2021-22.

4 star in HackerRank Python Practise

Secured 2nd Rank in Big Data Workshop by Aprtron Technologies

INTERESTS

Web Development

Cloud Computing

DevOps