

Sarvesh Maurya

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Career Objectives :

To obtain a challenging position as a Software Engineer , where i can utilize my technical skills and experience to contribute to the development of the innovative software solutions. I aim to work in a dynamic and collaborative environment that encourages growth and learning.

EDUCATION

Rajkiya Engineering college, Ambedkar Nagar **Aug 2017 - Aug 2021**
B.Tech - Information Technology

Bayalasi Inter College, Jalalpur, Jaunpur **Jul 2014 - May 2016**
Intermediate - Board of highschool and intermediate education Uttar Pradesh

Bayalasi Inter College, Jalalpur, Jaunpur **Jul 2012 - May 2014**
Highschool - Board of highschool and intermediate education Uttar Pradesh

EXPERIENCE

Mphasis - Bangalore Karnataka **Nov 2021 - present**
Software Engineer

- Designed, developed, and implemented automation frameworks and test scripts, optimizing testing processes and reducing manual effort.
- Designed and executed performance test plans, including test scenarios, scripts, for a complex web application, ensuring optimal system performance and scalability.
- Utilized industry-standard tools such as VuGen , LoadRunner,to simulate realistic user loads to measure application performance.

PROJECTS

Research project:

- Advance Classifier using Machine Learning - (Credit card fraud Detection – algorithm used “Logistic Regression”)

Online Banking System:

- Customers can create new accounts ,Balance Enquiry ,Depositing Money ,Withdrawing Money , Applying Loan , ...
- Administrators can view the Account Holder List ,Accept/reject loan ,Transaction control , All admin control
- Technology used : Java, springboot , Mysql , Angular

SKILLS

Language : Java , Python

Framework : SpringBoot , Cucumber , Behavior-driven development (BDD)

Tools : Postman , LoadRunner , Virtual user generator(VuGen) , Putty , WinScp

DataBase : Mysql

Certifications / Achievements

- **NPTEL IIT Kharagpur** : 8 Week online certificate course in Introduction to Automata Languages Computation.
- **PYTHON PROGRAMMING IIT Kanpur** : 4 Week summer training at IIT KANPUR in PYTHON PROGRAMMING.
- **Intern Shala**: 6 Week online internship on Machine Learning from Intern Shala.
- Java Foundation: GeeksForGeeks

EXTRA-CURRICULAR ACTIVITIES

Represented Cricket Team in

- SPARDHA'19 - IIT BHU
- ASMITHA'20 - IIIT ALLAHABAD