ASHISH UMREY

Software Engineer

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github.com/ashishumrey009

https://ashishumrey009.github.io/

EXPERIENCE

Front End Engineer
K12 Techno Solution

📅 April 2020–Present 📍 Bangalore, India

- Woking as Front End Developer on Product letseduvate

Data analyst and Automation Engineer(Intern)
ZoloStays

📅 Feb 2020–April2020 📍 Bangalore, India

- Woking as data analyst in business Development Team.
- Automated the cashflow using python

SAP UI5 Developer(Intern)
SAP Labs Bangalore

📅 Aug 2018 -June 2019 📍 Bangalore, India

- Part of Custom Development Team
- Developed application using SAP UI5
- Part of Tax Portal Application development

Teaching Assistant and Lecturer
Way To Success(coaching center)and GAC College

📅 July 2014—2016 📍 Durg

Systems Engineer
Tata Consultancy Services

📅 Oct2011 -June 2014 📍 Bangalore, India

- Got training on Java in TCS ILP
- Involved in code review and defect fixing
- Refactoring the existing code base that could help in other upcoming or ongoing projects

STRENGTHS & SKILLS

Data Structure & Algorithm   Python   JavaScript

Operating System   React   Ubuntu   SAP UI5   CSS

HTML   Flask   Object Oriented Programming   SQL

Github

THESIS

📄 **Network Traffic Classification Techniques and Comparative Analysis using Machine Learning Algorithms**

EDUCATION

Master of Technology (Software Engineering)
Motilal Nehru National Institute of Technology

📅 2017-2019 📍 Allahabad, U.P.

- CPI- 8.2/10

Bachelor of Technology(Computer Science and Engineering)
Bhilai Institute of technology

📅 2011 📍 Durg, C.G.

- CGPA: 7.92/10

PROJECTS

ExeCode
- Contributed on MASAI SCHOOL OPEN SOURCE project to build a coding platform for students
- Extensively involved in execution of multiple projects uploaded on github under the rigorous training from MASAI SCHOOL

Online Tax Portal (OSR)
- Developed views for given project and wrote the controller logic for them using SAP UI5.

National Self Employment Program (TCS ILP Project)
- NSEP is website which helps to provide the scholarship to the student to complete their education and provide other facilities like provide loan, amount, eligibility, etc

Target Platform Application Transformation (TPAT)
- To migrate the various application which was built in initial version of Java to deutsche bank application platform known as DAP which supports latest version of Java, Tomcat and WebLogic

EXTRA-CURRICULAR

- Created website for emerging trends in computer science MNNIT Volunteer for the same
- Attended one-week workshop on Image and video analytics conducted by MNNIT ALLAHABAD 2018.
- Gate Qualified 2015,2016,2017