ASHISH KUMAR

+91 7003553623   keshriashish07@gmail.com
2K22/ISY/05

EDUCATION

B.TECH(Computer Engineering)	2016-2020	B.P PODDAR INSTITUTE OF MANAGEMENT AND TECHNOLOGY, KOLKATA	8.20(CGPA)
AISSCE/CBSE (Class XII)	2015	R.L.S.Y INTER COLLEGE,	78.20%
AISCE/CBSE (Class X)	2013	PVSS DAV PUBLIC School	9.0(CGPA)

WORK EXPERIENCE

Software Developer ,Cognizant Technology Solutions, Bangalore   OCT 2020-SEP 2022

- Worked on AEM Platform as a AEM sites Developer at CTS.
- Worked as AEM Devops Engineer at CTS.

ACADEMIC PROJECT

Project Optimisation of TSP using Genetic Algorithm.

- Created 7 java classes, which will solve TSP problems with genetic algorithm and provides the optimal solution.

Project - Chatbot Application using Deep Learning and Tensor Flow

- Architected using NLP and DeepLeaning.

Project – Saloon Application using JDBC, Spring Boot and RDBMS

   Architected using Advance Java concept. Allow user to appoint schedule for saloon services.

ACADEMIC ACHIEVEMENTS AND AWARDS

- Leetcode100+ problems.
- GeeksforGeeks 200+problems.
- GATE qualified.

TECHNICAL SKILLS

JAVA, C++, HTML, CSS, Python Javascript,	Spring boot, AEM,DBMS, OOPS,OS	GitHub, VSCode, JIRA, Excel, Docker, Kubernetees

POSITIONS OF RESPONSIBILITY

- Managed the whole project of AEM pharma websites development in Cognizant.
  - Collaborating with client to understand the requirement on daily basis or through JIRA tool.
  - Successfully golive 4 websites within 7 months of short time.
- As Coordinator of event by Computer Society of India in BPPIMT Year 2018.
  - Collaborating with team in other department and client to allocate budgets and resource
- Worked as a AEM Devops Engineer under a AEM Project in Cognizant.

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Secured 11th rank in Telos (organized by WBUT) , year 2016
- Member of CSE sports team for BPPIMT & awarded as Man of the Match in Intra College tournament, year 2017, 2018 and inter college cricket tournament organized by WBUT in 2018.
- Playing Cricket, Chess, Listening Music.

OTHER INFORMATION

- github profile https://github.com/ashish2229.