Prashant Chaubey

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Education _____

Year	Degree	Institute	CGPA/ (%)
2012	Intermediate	Kendriya Vidyalaya, Unnao	88.6/100
2016	B.Tech.	Jaypee Institute of Information and Technology, Noida	8.9/10

Work Experience _____

Total Experience: 1 Year 11 Months

Employer: Software Robotics Cooperation   **Role: Software Engineer**

- Working as a backend Python developer to write software robotic systems which have capabilities to replace whole business units.
- Currently working on code generation to reduce developer's efforts.

Employer: Wipro Technologies   **Role: JAVA Developer**

- Worked as a backend Java developer for in creating a custom automation framework, which reduced efforts spent in operational activities. It targeted several routine tasks and saved hundreds of man hours with a centralized interface and one touch automation. This framework was highly configurable for further adaptations.
- Developed multi-threaded programs for high volume system migration and reconciliation and ensured desired throughput.
- Automated various operational and testing activities which took huge time and provided teams with a UI for ease of use. Some automations involved a reduction in time from 3hrs to 10 minutes.
- Built a management portal as a full stack developer. This portal was targeted for people in Project management roles and provided a one stop solution for Incident/Change/Release/Floor/Employee Management.
- Developed the implementation for finger print verification process used in SIM card registration for a major telecom operator in gulf.

Skills _____

Operating Systems   Linux, Windows

Programming Lang.   **Day to Day:** Python3, JavaSE8 **Familiar:** SQL

S.E. Technologies   **Day to Day:** PyTest, Git, SQLalchemy, PostgresSQL

Familiar: Spring (MVC, JDBC), jQuery, Bootstrap 4, Junit, SOAP Webservices, SVN, Maven, MySQL, Oracle DB, Git, RESTful Webservices, JSP & Servlets

Certifications _____

- Oracle certified Associate Java SE 8 Programmer (Oracle)
- Algorithms Specialization (Stanford University Online)
- Data structures and Algorithms specialization – Foundation (Code chef)