

BIPIN YADAV

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Seeking a technically challenging position in stimulating workplace to utilize my knowledge and skill to fulfill the organizational goals and in the process learn and mature into an all-round software professional.

EXPERIENCE

2014 – present	Project Engineer–Wipro Technologies Projects : 1. Cloud Enabled Testing Simulator : CETS is a monitoring and alerting tool. It helps user in proactively monitoring cloud environment at every interfaces and solution health. Two main features are – Log processing and Alert generation. Technologies Used: Python, Angular JS, OpenStack. 2. Digital Solution Hub : Developing a framework named digital solution framework. That provide audio, video transcoding, encoding, managing metadata and other monitoring and managing services. Technologies Used: Java Technologies, Micro-services, Spring-Boot framework, Foundation, Angular JS, React JS. Awards and Recognition: <ul style="list-style-type: none">○ For the work done in transcoding and encoding, got recognition and appreciation from Project Manager. Role: Research and develop new method and features from grounds up.
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EDUCATION

2010 – 2014	B.Tech. – Uttar Pradesh Technical University 84.56 % Branch : Information Technology Award : Bronze Medal for 3rd rank in University .
2010	XII – SVM Rambagh, Basti (U.P.) 87.80 % Stream : Maths, Physics, Chemistry
2008	X – SVM Rambagh, Basti (U.P.) 91.00 %

ACADAMIC PROJECTS

B.Tech. Project	Algorithm Simulation Software To develop a software which shows the visualization of working of basic algorithms of data structure.
Projects As Coursework	Variable Size Block Encryption and Generation of Key of Variable Length Done as a research work in mini project in 5th semester. This is a new method for encryption and decryption using ASCII code. This method provide Polyalphabetic Substitution encryption. Improve Energy-Efficiency & Performance of WSN having Mobile Base Station by Ant Colony Optimization To design and implement a network that Improve Energy-Efficiency and Performance of Wireless Sensor Network having Mobile Base Station by Ant Colony Optimization algorithm . So that effective utilization of the energy of the nodes can be done. IT Solution Developed Web Application project named "ITSolutions" based on JAVA Technology as a project for Infosys Campus Connect program. Deployed it on Google AppEngine.

WORKSHOP

1. Participated and developed app, in App development in NOKIA ASHA s40 Workshop at G L Bajaj College of Engineering & Technology ,Greater Noida. (March 2013).
2. Co-Ordinated EICC Conference at Galgotias College of Eng. & Tech. (April 2012 & 2013).
3. Organizes various events, workshops at college & school annual day function and other technical events.

EXTRA CURRICULAR ACTIVITIES

1. Active member of NGO and Prabha Gramin Vikas Sewa Sanathan since 9 years.
2. Participated and won 1st prize in State Level science model exhibition by organized by NCSC(november 2006).
3. Captain of IT department cricket team.
4. Awarded two times BAL RATNA AWARD at AMITY UNIVERSITY (Lucknow) by Kabir Peace Mission. (October 2007 & 2008)
5. Got second Rank for Science Speech in 2006 at state level.

SKILLS

Languages : OS :	C, Java, Python (Basics), HTML, Angular JS Windows , Linux
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Framework Technology : IDE :	Struts, Spring-Boot, React JS MySQL, Oracle 11g IntelliJ IDEA, Eclipse, NetBeans
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PERSONAL DETAILS

Date Of Birth : Sex : Marital Status : Language: Interests:	06 th Feb 1993 Male Single English, Hindi Playing cricket, Computer gaming
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I hereby declare that the information furnished above is true to the best of my knowledge.

Bipin Yadav