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October 05, 1997

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OBJECTIVE

To obtain a position that will enable me to use my strong knowledge in combination of technology and mathematics to solve a real world business problem and build a career in analytics.

EDUCATION	B.Tech, Civil Engineering (07/2016-08/2020) National Institute of Technology, Warangal	Year of passing 2020 CGPA:- 6.23
	Higher Secondary (2013-2015) Liverpool Higher Secondary School, Kathmandu	Year of passing 2015 Percentage- 73.00%
	Senior Secondary (2006-2013) Gautam Secondary School, Birgunj, Nepal	Year of passing 2013 Percentage- 79.00%

INTERNSHIPS EXPERIENCE	Sr. No.	Organization	Knowledge Gained
	1	LinuxWorld Informatics, Jaipur (May 2018-July 2018)	<ul style="list-style-type: none">Successfully completed training on machine learning and cloud computing.Worked on two business and industrial project that required handling of large datasets, data processing and optimization.

HONOURS & AWARDS	<ul style="list-style-type: none">First Prize in Nepal Inter College Quiz Competition.Received full scholarship to appear for RHCSA global level exam by LinuxWorld Informatics.Runner up in Inter-School Cricket ChampionshipRedHat Certified System Administrator (RHCSA) (scored 88%)
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TECHNICAL SKILLS	<ul style="list-style-type: none">C++JavaScriptPostgreSQLMS-Excel	<ul style="list-style-type: none">HTML5 + CSSNode.JsHadoopRedHat Linux	<ul style="list-style-type: none">PythonMySQLSpark
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ACADEMIC PROJECTS	1. Structural Analysis of TLC building of NITW (Final Year project) <ul style="list-style-type: none">Determination of effects of loading and analyzing the dynamic response, stress-strain, and stability of the structure.
	2. Detection of Breast cancer using Machine learning. (Intern project) <ul style="list-style-type: none">Implemented supervised machine learning techniques using python to predict whether tissues are benign or malignant cancerous.Used SQL Query and Python libraries like Pandas, Matplotlib, sklearn and Numpy.
	3. Cloud and Web Portal (Intern project) <ul style="list-style-type: none">Cloud Computing project involving full stack development of Software as a Service, Storage as a Service, Platform as a Service, Container(Docker) as a service, integrated on Web-UI and useful for IT business professionals.

LANGUAGES KNOWN	1. English	2. Hindi	3. Nepali
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