

3rd YEAR UNDERGRADUATE,
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,
MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY, GORAKHPUR.

OBJECTIVE

I wish to obtain a challenging and creative internship for the summer of 2019(May – July) where I can exercise my technical knowledge to the fullest as well as develop them further while meeting organizational needs.

ACADEMIC PROFILE

Year	Degree	Institute	Performance
2016-Present	B. Tech Computer Science and Engineering	MMMUT, Gorakhpur	CGPA : 8/10(5 semesters)
2015	ISC (XII)	St. John's School, Jaunpur	91.6 %
2013	ICSE (X)	St. John's School, Jaunpur	90.0 %

SCHOLASTIC ACHIEVEMENTS

- Secured global rank 1 in October Long Challenge 2018 Division 2 on Codechef, Handle-sahushivam
- Earned 2 silver and 5 bronze medals on Hackerrank. Highest rating- 2010, Handle-sahushivam
- Was in the top 3 students in Jaunpur district in the ISCE (X) and ISC (XII) Examination.

INTERNSHIP UNDERTAKEN

WEB DEVELOPMENT INTERN	<i>(April-July 2018)</i> <ul style="list-style-type: none"> Organization: Olcademy(Virtual). Worked on implementing PTE Simulator in website and course recommendation system.
WEB DEVELOPMENT INTERN	<i>(May-June 2018)</i> <ul style="list-style-type: none"> Organization: Health-Ok. Develop front-end web application using HTML/CSS and JavaScript and backend with MySQL,PHP, and REST API. Developed Chatbot by use of Chatfuel and Janis API on Facebook Messenger Platform..

PROJECT UNDERTAKEN

Discussion Forum	<i>(Oct-Dec 2018 3rd semester)</i> <ul style="list-style-type: none"> Discussion on computer science related topics, with messenger. Front-end with HTML,CSS and JavaScript. Back-end with SQL and PHP.
T&P Website	<i>(Jan-May 2018 4th semester)</i> <ul style="list-style-type: none"> Mentor: Ankita Singh. Training and Placement Site for my college which will show placement statistics of past years and portal for companys and students to register for placement drive.
Networked Tic-Tac-Toe	<i>(Jan March 2018 3rd semester)</i> <ul style="list-style-type: none"> Guide: Prof Rakesh Kumar A multi-threaded and network-based implementation of the classic two-player tic-tac-toe game using Java.
Minor projects	<ul style="list-style-type: none"> Web Scraping on Javascript-Driven HTML using Python.(5th semester) Music Player and Puzzle Game using Android App. (5th semester) Keylogger using C++ (1st semester)

TECHNICAL SKILLS

- **Languages:** C, C++, Java, HTML, PHP, Java Script, Socket Programming
- **Softwares:** Octave, MS Office, Adobe Photoshop, Android Studio.
- **Platforms:** Windows, Linux.
- **Relevant Courses:** Graph Theory, Computer Organization, Discrete Mathematics Data Structures and Algorithms, Operating System, Database Management System, Machine Learning
- **Courses currently doing:** Compiler Design, Artificial Intelligence and Computer Networks.

POSITION OF RESPONSIBILITY

- Volunteer, National Service Scheme, MMMUT, Gorakhpur (July 2016-May 2018).
- Executive Member, Computer Engineering Society, MMMUT, Gorakhpur(2017-Present).
- Member of organizing committee of university cultural fest Abhivakti (2017).

EXTRA CURRICULAR ACTIVITIES

- Won 1st prize in C-Quiz competition conducted by ECES society, MMMUT, Gorakhpur.
- Organized a class on Competitive Programming under the guidance of Assistant Professor Rohit Kumar Tiwari to a group of 40 2nd year students.

PERSONAL INFORMATION

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