

Kartik Luthra

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N.I.T-3/Block-H,House No.108 ,Faridabad(Haryana)
D.O.B: 12/07/1999
Branch: Computer Science Engineering



Career Objective

To gain new experience and explore new areas.

Academic Details

- **CGPA- 7.12 (Aggregate till semester V)**
The NorthCap University ,Gurugram(Haryana)
- **CBSE(Xth)- 72.2%**
Vidya Niketan School,Faridabad(Haryana).
- **CBSE(XIth)- 78.6%**
Vidya Niketan School,Faridabad(Haryana).|

Computer Skills

- Programming Language - C, C++, Java , Python ,
Android Studio , Spring MVC , J2EE , JDBC.
- Database- My SQL , Sqlite , Firebase
- OS- Windows and Linux.

Professional Skills

- Adaptability
- Team Worker.
- Time Management

Seminars and Workshops

- Attended workshop on **Cyber Security** at The Northcap University,Gurugram
- Attended workshop on **UI/UX Design** at The NorthCap University,Gurugram
- Attended **TedX** at The NorthCap University,Gurugram.
- Attended Ted Talks at **Synergy 2020** organized by IEEE computer Society.

Extra-curricular Activities:-

- Participant of Cricket Trials U-16 , Hodal (Haryana) at state level.
- Participated in Cricket Tournament (InterSchool).

Co-curricular Activities:-

- Participated and (Qualified from University internal Hackathon) in Smart India Hackathon (SIH-2020).
- Participated and 2nd Runner Up in CodeNCU.
- Participated in University Level Exhibition and won 3rd Prize
- Participated in LaunchIIID (36 hour Ideathon) at IIIT,Delhi.

Project Details

Software

- **Gmail Server**
 - Programming Language: Java
 - Replica of Gmail using JSP and JDBC ,deployed on local Server WEBLOGIC.
- **CosmoGeeks (Android Application)**
 - Programming Language : JAVA,XML
 - Technology: Firebase(login) , SQLITE(Database)
 - This application can be used by two people to send and receive messages
- **Client Server Communication (Socket Programming)**
 - Programming Language : Java
 - This application can be used by two people to send and receive messages.
- **Alzheimer Detection (Android Application)**
 - Programming Language : JAVA,XML
 - Technology: Firebase(login) , SQLITE(Database)
 - Mini Prototype for SIH-2020.

Hardware

- **Home Automation System**
 - Programming Language : C Arduino IDE)
 - Node MCU (ESP8266) , Google Assistant ,Adafruit Cloud.

Experience:-

- Trainee at IFFCO,Saket,Delhi.(2 months)
- Digital Marketing Intern at DTU,Delhi.(2 months)
- Project Associate and UI/UX Designer at Enactus,NCU (2 years)
- Member of Computer Society of India (CSI NCU) (1 year)
- UI/UX Designer at Mathemactive Society NCU (1 year).

Hobbies and Interests:-

- Solving general problem statements of C, C++ and Java and hence analyzing them.
- Web Surfing to learn new things.
- Writing Poems..
- Playing Cricket and Casio.