Akanksha Singh

Email : akankshasingh984@gmail.com
Phone : +91-6393225010

Academic Qualifications

Year	Degree/Certificate	Institute	Percentage
2015 - 2019	B.Tech CSE	ABES Institute of Technology	74.6%
2015	CBSE(XII)	Sunbeam Bhagwanpur School, Varanasi	80%
2013	CBSE(X)	Shah Faiz Public School, Ghazipur	91.6%

Scholastic Achievements

- **First Runner Up** in **Smart India Hackathon 2018**.
- Received the **Academic Excellence Award** for exceptional academic performance in 2015-16 academic session.
- Secured **All India Rank 48** in **NIFT 2015**.

Experience

- **Cavisson Systems** (*2019-20*)
  - Worked as a Software Developer.
  - Helped develop and maintain tools for testing and monitoring application performance.
  - helped the debugging team to solve the existing bugs.

Key Projects

- **E-governance App** (*June'18- Nov'18*)
  - Developed an e-governance Android application for Ministry of consumer affairs, food and public distribution in **SMART INDIA HACKATHON 2018** to create awareness about Government schemes and also provide services.
  - Simple and easy-to-use GUI(Graphical User Interface).
  - List of services will be displayed from which the user can choose and then it can provide with necessary details on the portal.
  - Facilitates offline emergency services like SOS calls and messages.
  - **TechStack Used:-**Android Studio ,Java, JavaScript, mysql, http servlet, sms gateway.

- **Web App for conduction of exams** (*May'17-Oct'17*)
  - Developed a web application for proper conduction of exams and facilitating students to check their performance and analysis report.
  - Questions are stored in the database for students to upsolve.
  - Faculty can search for any specific student by using the variety of filters provided.
  - Used JAVA, JSP, MySQL for creating database and backend development.
  - JSP, HTML and CSS were used to enhance the aesthetics.

Technical Skills

- **Programming Languages:** java, HTML ,CSS, JavaScript.
- **Software and Frameworks:** React, ,MySQL, Eclipse

Relevant Courses

- Data Structure and Algorithms
- Object Oriented Programming in Java
- Operating System
- Digital Logic and Design

Extra-Curricular Activities

- Cultural head in college fest.
- Lead sports events in school.
- Received the **Best Child Artist Award** by **CIART**.