Yash Varshney

Dedicated, Creative and Hard-Working individual having work experience with various startups and big organizations. I will always strive hard to leave no stones unturned.

Jaypee Institute Of Information Technology, Sector 62, Noida

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EXPERIENCE

Snapdeal (Jasper InfoTech Pvt. Ltd.)
Gurugram, Haryana- Software Developer Intern
June 2018 - July 2018
Tasks:-
- Improves the code quality.
- Ensures the best performance and responsiveness of the API's.

Wake Up Technology
Noida- Mobile Application Developer Intern
April 2018 - May 2018
Tasks:-
- Translate designs and wireframes into code.
- Design, Build and maintain high performance, reusable, reliable Java Code.
- Ensures best performance and responsiveness of the application.

Jaypee Institute Of information Technology
Noida- IEEE Team Volunteer
August 2016 - September 2016
Tasks:-
- Organized Session on C language.
- Mentored the first year students the concepts of C programming language.

EDUCATION

Jaypee Institute of Information technology
Noida- B.Tech
2015 - 2019   GPA: 7.7/10

Florence Nightingale Public School
Budaun-12th
2013 - 2014   85.8%

Florence Nightingale Public School
Budaun-10th
2011 - 2012   GPA: 10/10

AWARDS
- Winner of Idea Presentation round in Hackathon held in Netaji Subhas Institute of Technology.
- Contributed in making of Cyber Srishti (College Fest) Android Application.
- Secured 1st position in the 200m sprint race event held in Florence Nightingale Public School.

SKILLS
Mobile Application Development: Android
API Building: Flask Framework, Python
Database: MongoDB, MySQL
Languages: C, C++, Java, Python
Unit Testing: Junit, TestNG, Mockito, PowerMockito

PROJECTS

SMS-Categorizer
- Categorizes the phone message into various categories like Food, Cab, Telecom, Fashion etc.
- It helps the user in searching the required message in the efficient way and save the time of the user.
- **Tools & Technologies Used:** Android Studio, Java, Android Application, Naive Bayes Classifier Algorithm, Python, API building using FLASK Framework.

Health-Care
- Provides you the chemist shop nearest to your location which have all the medicines prescribed by the doctor.
- It helps the user to get the medicines from one shop and save individual time by preventing the user to visit multiple shops.
- **Tools & Technologies Used:** Android Studio, Java, Android Application, MongoDB, Python, API Building using Flask Framework.

IPL-Auction
- Helps the IPL Team Owner by Suggesting them the players they should bid.
- **Tools & Technologies Used:** Netbeans, Java, Beautifulsoup, K-Means Clustering Algorithm.

LANGUAGES
- Hindi
- English