DISHA BANSAL

Android and Web Developer

Computer Science Undergraduate, passionate about Android Development and Web Development.

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EDUCATION

Bachelor of Technology (Computer Science)

JECRC University, Jaipur 2015 - 2019 | 7.65 CGPA

12th CBSE

Amardeep School, Firozabad 2014 - 2015 | 70.2%

WORK EXPERIENCE

Android Developer Intern

CETPA InfoTech | Noida | Oct'19 - March'20

- Designed & developed an android application in android studio.
- Using SQL to implement a database to store user data with PHP Connectivity.
- The Key resource for layout and UI work using views, menu items, fragments, activities, frame, animations, notification, and more.
- Worked on **RESTFUL API** and Customized different widgets that include Buttons, Toast's and Dialog's.

Backend Developer Intern

Next data science | Jaipur | Jan'19 - July'19

- Creation of a RESTFUL API in PHP: Laravel hosted on POSTMAN.
- Streamlined collaboration within the multi-user team through version control in Git (GitHub).
- Developed web applications, debugging code and provided solutions for clients.
- Worked as a part of the back-end Development team on projects using Laravel framework and SQL database in Ubuntu environment.

CERTIFICATIONS



IBM Hack Camp



Salesforce and Customer Relationship Management

SKILLS



PERSONAL PROJECTS

Inventory Tracking System | Android

- Developed an android application that is built in lava.
- Integrated Gmail, OTP and other open-source API within application.
- It tracks all the information of Sales, Customer, Purchasing using PHP & SQL database.

Echo Bot | Android

- Echo Bot is a chatbot application that will be able to do conversations with the user.
- Created an Al agent through which users get the responses using Dialog flow API.
- Developed a voice assistant feature using speech to text and text to speech.
- Implemented user authentication and store user data in real-time Firebase database.

POSITION OF RESPONSIBILITY

ISRO Science Exhibition | Coordinator | April'16

Explained Projects & demos to the students which are implemented by ISRO.

Robo War | Core Team Member | JU-Rhythm'17

Organized Robo Fight Event & contacted 50+ colleges for their participation.

Wonder of Words | Volunteer | WOW'16

Organized Literature Fest for 300+ college students & made arrangements for the authors.