RIYA GOEL

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EDUCATIONAL QUALIFICATIONS

Course/Examination	Institution/University	Year of Passing	Performance
Masters In Computer Applications (MCA)	School of Computer and System Sciences (Jawaharlal Nehru University)	Pursuing	8.12 CGPA (Till 2nd Semester)
B.Sc. (H) Computer Science	Keshav Mahavidyalaya (University of Delhi)	2019	9.3 CGPA (1st Division)
Diploma Course in French	Keshav Mahavidyalaya (University of Delhi)	2019	[220/300]
Certificate Course in French	Keshav Mahavidyalaya(University of Delhi)	2018	[250/300]
AISSCE (Science)	N.K. Bagrodia Public School (New Delhi)	2016	93% [465/500]
AISSE	N.K. Bagrodia Public School (New Delhi)	2014	9.8 CGPA

TECHNICAL SKILLS: Android, Bootstrap, C++, C, CSS, Git, HTML, JavaScript, Java, Python, SQL

INTERNSHIPS

- **Whitehat Junior – Coding Instructor (ADV Level)** **[7 months, Aug 2020 – Present]**
  - Currently teaching JavaScript to students of age group 6-14 years
- **The Sparks Foundation – Web and Mobile Development Intern** **[4 weeks, Feb – Mar 2021]**
  - Created a dynamic website of a basic banking system
  - The website had functionality of viewing customer info and transferring money
  - Worked on Frontend technologies like HTML, CSS, JS, Bootstrap and MYSQL as database
  - Website: https://riyagoel192.github.io/Banking-System/
- **SheltOwn India – React Js Developer Intern** **[4 weeks, Jun – July 2020]**
  - Developed and maintained the Frontend of an ERP Login website
  - Used React Js, HTML, CSS in development and Heroku for deployment
  - Website: https://sheltown-gerp-two.herokuapp.com/
- **RYD – Web Developer Intern** **[8 weeks, Mar – May 2020]**
  - Worked as a Frontend developer Intern designing webpages of a GPS tracking system.
  - Designed webpages using concepts of HTML, CSS and JavaScript
  - Link: https://github.com/riyagoel192/Trackzee-AddressPage , https://github.com/riyagoel192/Trackzee-Sidebar
- **WriteSoft – Full Stack Web Developer Intern** **[4 months, Oct – Feb 2020]**
  - Designed frontend and backend of an educational website.
  - Used HTML,CSS and JS for Frontend and PHP and MYSQL for backend
  - Link: https://drive.google.com/file/d/1o2cucUar6UqaScqR0R8b1wIaVU34RJH_/view?usp=sharing

PROJECTS UNDERTAKEN (AND PUBLICATIONS)

- **COVID Department Management System**
  - Designed a JAVA GUI application using Swing API for UI; MYSQL(JDBC) for database connectivity
  - Maintained a list of Plasma donors and added functionality like registering , deleting and searching a donor
  - Link:
- **Studymate – Web Development**
  - Designed a website that offers online study material and resources for MCA students using backend and frontend tech stack
  - Link: https://riyagoel192.github.io/webD_project_SemIV/
- **Prepareurself – Android App Development**
  - Online platform that provides free resources for various technology stacks like Android, Django and PHP; having 500+ downloads
  - Created a chatbot using Python, Laravel and Google Dialog flow service
  - Link: https://play.google.com/store/apps/details?id=com.prepare.prepareurself
- **Software Engineering project on Cricket Database Management Systems (CDMS)**
  - Designed a SRS Report to provide complete information of Cricket Statistics and manage the system regarding matches and team training.
  - Link: https://github.com/riyagoel192/SE-Project

POSITIONS OF RESPONSIBILITY

- **University Rank Holder (Keshav Mahavidyalaya, University of Delhi)** **[2018 – 2019]**
  - Secured 1st position in B.Sc.(H) Computer Science with an overall CGPA of 9.34
- **Vice President (Placement Cell – Keshav Mahavidyalaya, University of Delhi)** **[2018 – 2019]**
  - Organized workshops and seminars with over 100+ registrations
  - Planned an internship fair in the university with a team of 20 members and with a footfall of over 1000+ students
- **Organizer in BLITZ (Computer Science Society – Keshav Mahavidyalaya, University of Delhi)** **[2017 – 2018]**
  - Organized and planned various tech events

AWARDS AND ACHIEVEMENTS

Personal Awards & Achievements **[2017-2019]**
- **Winner** - Francophone week – Faculty of Arts, University of Delhi

Team Awards & Achievements **[2020]**
- **Winner** - Hack DUCS Hackathon (all women category) – Department of Computer Science, University of Delhi

LANGUAGES

Hindi, English, French

OTHER INTERESTS AND ACTIVITIES

Singing, Dancing