Dr. Lohiya Marg, New Colony, Belthara Road, Ballia, Uttar Pradesh, India, 221715

Varsha Jaiswal

+91-9056630211
shaluvarshajaiswal@gmail.com
https://varsha-jaiswal.github.io
https://github.com/varsha-jaiswal
https://linkedin.com/in/varsha2716

DOB: 01-10-1998

EXPERIENCE

Software Development Intern

iB Hubs

Sep 2018 - Present

• Working as a Frontend developer, started contributing in ReactJS. Initially, joined as a backend developer and worked on Django for 5 months.

Co - Organizer

Google Developers Group, Jalandhar

Jun 2017 - Present

- Organized various tech-talks and events all over Punjab on behalf of GDG Jalandhar
- · Delivered technical sessions on Actions on Google, Dialogflow, Firebase, PWA and Web Fundamentals

Member

Women Techmakers, Jalandhar

Nov 2016 - Present

· Organized events for "women in technology" all over Punjab Region on behalf of WTM Jalandhar

EDUCATION

Year	Degree	Institute	CGPA/Percentage
Pursuing (2019)	B. Tech (Computer Science and Engineering)	Lovely Professional University, Punjab	9.28 CGPA
2014	XII(CBSE)	Rani Laxmi Bai Memorial School, Lucknow, Uttar Pradesh	80%
2012	X(CBSE)	Gyan Kunj Academy, Ballia, Uttar Pradesh	10 CGPA

TECHNICAL EXPERIENCE

Stockpile Record (2019). Created a web app to list down the notes or comments of a user and show that whenever the user needs it. It also allows the user to delete the notes, if not needed. This project is designed using ReactJS, Bootstrap and deployed on Firebase and still in development phase.

(View Project: https://stockpile-record.firebaseapp.com)

Load Meetup Events (2019). Designed a web application using basics of Vue.js and Bootstrap to load past events/meetups hosted by GDG Jalandhar by fetching data from Meetup API and showcase it to the user. (View Project: https://meetup-events-data.firebaseapp.com)

Slot-Booking Application (2018). Developed the backend in Django for booking the slot of **iB-Cricket** application depending on the available slots in arcades. User can easily find the nearest arcades based on the current location using Google Maps API.

Google Cloud Next'18 Extended (2018). Designed and developed a web application for Cloud Next'18 event on behalf of GDG Jalandhar. It is a PWA made using HTML5, CSS, JavaScript, Bootstrap, AngularJS and MDG 2.0. (View Project: https://gdgjalandhar.com/e/next18/)

Varsha's Resume Actions (2018). Designed the actions for My Digital Resume using Google Assistant with Dialogflow. The aim of this application is to make the user aware about the skills, projects, achievements and many more by establishing a direct communication through Google Assistant. (View application: Go to Google Assistant and say "Talk to Varsha's Resume")

Web Profile - GDG Jalandhar (2018). Created a Mobo responsive standardized web page for the core team members of GDG Jalandhar using HTML5, CSS, JavaScript and Material Design Bootstrap.

(View Project: https://github.com/Varsha-Jaiswal/varsha-jaiswal.github.io)

ADDITIONAL EXPERIENCE

- Community Speaker at GDG and WTM Jalandhar for Actions on Google, Dialogflow, Firebase, PWA, Google Cloud Platform Introductions and Web Fundamentals
- Delivered session on Git and GitHub Fundamentals on behalf of Mozilla Developers Community, Jalandhar
- Tech-Speaker at Facebook Developers Circle, Chandigarh
- · Student Mentor of C language in Peer to Peer Classes, Lovely Professional University
- Organized 30+ meetups on behalf of GDG and WTM Jalandhar
- Attended Machine Learning Study Jam for Machine Learning Crash Course

SEMINARS

- · Participated in AMP Roadshow, organized by Google, Bengaluru
- · Attended Google Search Summit'18 at Google, Gurugram
- · Visited Google Developer Days'17, India organized by Google

AWARDS AND ACHIEVEMENTS

- Received PyTorch Nanodegree Scholarship from Facebook, 2018
- Selected for Google India Hackathon, conducted in Google Hyderabad, 2018
- Secured 6th Position out of 300+ teams at Rajasthan Hackathon 5.0, 2018
- Honoured as "Most Innovative Team" in TIE Hackathon, organized by TIE Chandigarh, 2017
- First Runner Up out of 25 teams at SAP Hackathon, organized in Lovely Professional University, 2017
- · Winner at Design Sprint competition, DevFest'15, Women Techmakers, organized by GDG Jalandhar, 2015

CERTIFICATIONS

- Google Analytics for Beginners and Advanced Google Analytics Certification from Google
- Google Digital Unlocked Certification for Digital Marketing
- How Google does Machine Learning Certification from Coursera
- Certification of Learn Flutter Beginners Course from Udemy
- Certification of Drupal 8 Site Building from Udemy
- · Certification of PHP from Udemy

LANGUAGES AND TECHNOLOGIES

- Programming Languages: C, C++, Python
- Web Technologies: HTML5, CSS, JavaScript, Progressive Web Apps (Introductory), ES6
- CMS Tools: Drupal8
- Frameworks: Django, Bootstrap, ReactJS, Vue.js
- Databases: MySQL, DynamoDB
- Cloud & Platform Services: Firebase, Dialogflow, Actions on Google, Google App Engine (Introductory)

COMMUNICATION LANGUAGES

- English
- Hindi