

Ayush Ujjwal

Quick learner and a reliable person who is currently a fourth-year undergraduate student in Information Science and Engineering at Ramaiah Institute of Technology with passion in App development and Voice assistant.

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EDUCATION

Bachelor of Engineering

Ramaiah Institute of Technology

08/2017 - Present

9.34/10

12th CBSE Board, 2017

Chinmaya Vidyalaya, Bokaro

05/2015 - 03/2017

95.8%

10th ICSE Board, 2015

Mount Assisi School, Bhagalpur

03/2003 - 03/2015

97.67%

PERSONAL PROJECTS

OnDUTY (06/2020 - 07/2020)

- An app that provides standardization along with the features like scheduling, crime records management, alerts etc.
- . Beats and resource allocation done in the backend. [Project Link](#).

One4@ll (01/2020 - 01/2020)

- One4@LL is an app that empowers the local vendors by removing the language barrier, geographical barrier, and disability barrier. <https://github.com/One4-LL>

Women Suraksha (10/2019 - 11/2019)

- An app integrated with a chatbot to help women in case of an emergency by sending alerts to the nearest police station, her contacts and concerned authorities.

MyCollegeBuzz (02/2019 - 02/2019)

- Made a website (using HTML, CSS, Javascript, Node.js, MongoDB) where college students can upload any event at any level. <http://mycollegebuzz.herokuapp.com/>

WORK EXPERIENCE

Full-Stack Developer

MyTasi (mytasi.com)

06/2019 - 08/2019

[Certificate Link](#)

Achievements/Tasks

- Worked in a team of 2 and created the full website for the company. [🔗](#)
- Technologies used: HTML, CSS, Bootstrap, Javascript, Node.js, MongoDB.
- Hosted on AWS EC2.

SKILLS

Actions on Google

Flutter App development

HTML

CSS

Javascript

Node.js

AWS EC2

MongoDB

Git

GitHub

Flask

Firebase

Algorithms & Data Structures

Leadership

Public Speaking

Presentation

ACHIEVEMENTS

Smart India Hackathon 2020 Winner [🔗](#)

Led my team to a win in the world's largest open innovation hackathon, Smart India Hackathon

First Runner Up in INDIA INNOVATION SERIES 2019 [🔗](#)

Built an emergency service using MapMyIndia APIs

IEEE Ideathon runners up

Secured runners up position in IEEE ideathon 2020 organised by IEEE, RIT

2nd Position in SIH-Internal Hack [🔗](#)

Built an app for police and citizen to provide services like crime record management, evidence handler, alert management, and filing complaints

First Runner Up in Hashcode 2019 [🔗](#)

Built an app and a chatbot for security of women using Flutter and Google Assistant

Second Runner Up in RevHack 2020

Built an app for the local vendors that not only removes the barriers in their business but also provides inventory management

VOLUNTEER ACTIVITIES

Google DSC Core team (01/2019 - Present) [🔗](#)

Organized workshops on web and app development

EDC RIT (02/2017 - 03/2017) [🔗](#)

Worked in the creative department for NEN E-Week event

PROGRAMMING LANGUAGES

C++

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Java

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Python

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