

Yasser Arafat

<https://github.com/CodeDude19>

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EDUCATION

- **Sikkim Manipal Institute of Technology** Sikkim, India
Bachelor of Computer Science, GPA: 8.70 *Jul. 2017 – Aug. 2021*
- **Maharishi Vidya Mandir** Assam, India
Higher Secondary Science, GPA: 8.00 *Jun. 2015 – Apr. 2017*

EXPERIENCE

- Micro-Pro LLC** Kolkata, India
Android App Developer Intern *Jun 2019 - Jul 2019*
 - **Android Application:** Created Car Rental App for Sikkim Area. Included Cloud Storage Functionalities & Booking System.
- ICCAP** Sikkim, India
Student Volunteer *Feb 2019*
 - **Event Management:** Student Volunteer at International Conference on Advanced Computational and Communication Paradigms(ICCAP).
- Fin Assam** Assam, India
Software Developer Intern *Dec 2018 - Jan 2019*
 - **Web Development:** Created a Web App for Visualizing Data of various Government Schemes for Financial Year 2018.

PROGRAMMING SKILLS

- **Languages:** C++ STL, Python, Dart & Flutter, JS, Java, C, GML.
- **Databases:** MySQL, SQLite, MongoDB.
- **App/Web Development:** Flutter, Android, HTML, CSS, JavaScript, NodeJS, Angular.

PROJECTS

- **NewSky Social Media:** A Full-Fledged Social Media Platform created using Flutter-Dart, Firebase and NodeJS for NewSky Inc. running in Uttar Pradesh - <https://play.google.com/store/apps/details?id=com.newsky.newsky>
project link - Github
- **Feelo - Food and Stay:** A Food Delivery Service and Home Stay Service App created using Flutter-Dart, Firebase and NodeJS for NewSky Inc. running in Uttar Pradesh - <https://play.google.com/store/apps/details?id=com.newsky.feelo>
project link - Github
- **CarGo App:** Developed a Cab Booking System specifically for Sikkim Area in India using Android and Firebase.
project link - Github
- **SMIT Tracker:** Developed a WebApp for Sikkim Manipal Institute to check the GPA and Performance of College Students using automated Scraping of Data using Python.
project link - Github
- **Dell Product Recommendation Engine:** Created a Product Recommendation Engine for Dell Technologies ,based on User Browsing Activities captured using Ad-Services with NodeJS and Python.
project link - Github
- **Windows Optimizer:** Developed a Desktop Application for Windows Platform that Reduces Current RAM usage and CPU usage in real time by freeing Resources based on Priority using C.
project link - Github

AWARDS

- **Dell Hack2Hire Hackthon Winner** Dell Technologies
Won the Hack2Hire Hackathon Conducted by Dell Technologies in SMIT, India. *Nov 2019*
- **Codechef Global Rank 885** Codechef
Competed in CodeChef Long Challenge June 2019 and placed a Global Rank of 885. *Jun 2019*
- **Web-Dev Hackathon Winner** TechAdrista
Won Web Development Hackathon held in SMIT Technical Fest, TechAdrista. *March 2019*