# DIKAMJIT BORAH

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HENGERABARI, KEKORANAGAR, SHIVANAGAR
GUWAHATI – 781006

## OBJECTIVE

Honest and dedicated engineer looking to provide the best of my abilities, skills, talents and knowledge to the organization concerned; through my hard work and sincere effort.

## TECHNICAL SKILLS

| | |
|---|---|
| Programming Languages | C, C++, C#, Dart, Java, Python, R, Solidity |
| Web Technology | HTML5, CSS3, JavaScript, LAMP stack |
| Database | MySQL, Oracle 11g |
| Frameworks and libraries | Beautiful Soup, Selenium |
| Tools | Anaconda, Android Studio, Eclipse, Firebase, Flutter, RStudio |
| Version Control | Git, GitHub |
| Operating Systems | Linux, Windows |
| Augmented Reality | Spark AR Studio |
| Others | Adobe After Effects, Adobe Photoshop, Adobe Premiere Pro, Adobe XD |

## EDUCATION

1. **Bachelor of Technology**, Computer Science and Engineering (2016 – 2020)
   Royal School of Engineering and Technology
2. **Senior Secondary (Class 12)**, Science (2015)
   Shrimanta Shankar Academy, Dispur
   Percentage scored: 85.6%
3. **Higher Secondary (Class 10)**, (2013)
   Maria's Public School, Birkuchi
   CGPA scored: 9.8

## EXPERIENCE

1. **June-August 2018**
   **Summer Intern at Assam Power Distribution Company Ltd (APDCL)**
   *Task* – Web Development
   *Project* – Employee administration system for convenient management of members of an organisation
   *Technologies used* – HTML5, CSS3, JavaScript, LAMP stack
2. **June-August 2017**
   **Summer Intern at North East Frontier Railway**
   *Task* – Android Development
   *Project* – Android application to ease parking in busy lots by generating QR code and bill based on duration of stay of vehicle
   *Technologies used* – Java, Android Studio, Firebase

## PROJECTS

1. **Amechania** – Android application to trigger sos messages with location to close contacts when in danger
2. **Schoolie** – Android application for students to post queries and photos of problems and teachers to answer them
3. **Covid 19 notification system** – Python application to get latest news and kill count for COVID-19 from trusted sources and Dr. Himanta Biswa Sarma's tweets regarding the same
4. **InstaComm** – Python application to find unfollowers, unlikers, mutual followers and mutual following of an Instagram account
5. **Routine Royale** – Android time-table application for generating routine for each day
6. **Fresh v Rotten** – A convolutional neural network to classify whether apples are fresh or rotten

## ADDITIONAL SKILLS

1. Visharad Part I in Tabla
2. Photographer and Video Editor
3. Made different AR filters and games for Instagram