

Anjali

MLH Fellow Spring'21 | Electronics & Communication Engineering Student |
Web Developer(MERN Stack)

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SKILLS

- **Programming Languages** -C(Intermediate), C++, Python(Intermediate)
- **Web Development** - HTML5, CSS3, Bootstrap, Javascript, ReactJS, NodeJS, MongoDB, Firebase
- **Tools** - Git, Figma, XD
- **Miscellaneous** - Social media management, Content writing

EDUCATION

- **Heritage Institute of Technology, Kolkata** (2018 - 2022)
CGPA - 8.29
- **Nalanda Academy Senior Secondary School, Kota** (2015 - 2017)
Class XII - 77.6%
- **Rajendra Vidyalaya, Jamshedpur** (2003 - 2015)
Class X - 92.7%

EXPERIENCE

- **Content- Writer** — *Collegedunia*
June 2018 - January 2019
Wrote articles on various topics.Managed and edited articles.

PROJECTS

- **Bitter Links**- A custom URL Shortener with authentication developed with ReactJS, Express, NodeJS and hosted on heroku. URL: bitterlinks.herokuapp.com
- **QBingo**- Made with ReactJS, a platform for playing Bingo hosted on firebase. URL:qbingo-19.web.app
- **Peek** - A video conferencing web app, made with javascript, peerjs, socket.io, NodeJS hosted on heroku. URL: peek-video.herokuapp.com
- **Downnine**- A fully functional ecommerce website frontend developed with ReactJS hosted on netlify. URL: downnine.netlify.app

CERTIFICATIONS

Server-side Development with NodeJS, Express and MongoDB
Issued By Coursera(Credential ID: FQS2LUEF42TU)

Python Programmer Track
Issued by DataCamp(Credential ID #128,894)

ACHIEVEMENT

Major League Hacking Fellowship (2021)

POSITIONS OF RESPONSIBILITY

Developer Student Club, Heritage Institute of Technology, Core Team Member(2019-2020).

Member Heritage Debating Society, GDG Kolkata, WTM Kolkata.

Volunteered in DevFest Kolkata 2018 & 2019 and Tech community Events.