DEVANGANA BARUA

B.E. - Computer Engineering
Honours in Blockchain
Vivekanand Education Society's Institute of Technology

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EDUCATION

Program	Institution	CGPA / %	Year
BE in Computer Engineering	Vivekananda Education Society's Institute of Technology	9.93	2021-present
Class XII - CBSE	AECS - 4, Anushaktinagar BARC, Mumbai	92.8	2019-2020
Class X - CBSE	AECS - 2, Anushaktinagar BARC, Mumbai	93.4	2017-2018

SEM1- CGPA:10   SEM2- CGPA:10
SEM3- CGPA:10   SEM4- CGPA:9.71

EXPERIENCE

Application Developer Intern *at Navkar safal pvt ltd, Mumbai, India*   *(July 2023 - Present)*
Delivery App | GitHub
- It enables individuals to **send packages** and, upon **identity verification**, offers the opportunity to work as **independent couriers**, delivering items as a side hustle to earn extra income.
- Tech Stack : *Flutter, Firebase, APIs for Aadhar and PAN verification, Google Map API*

Application Developer Intern *at VESIT, Mumbai, India*   *(May 2023 - June 2023)*
Smart Printing App | GitHub | Video Link
- Enhanced student efficiency with a printing app featuring **remote file uploads** and **customizable printing options** while retaining print data
- Tech Stack : *Flutter, Firebase, Node.js, Express.js*

PROJECTS

- **Collaborate app** | GitHub | Video Link
  - It's a one stop platform for mentors and contributors to get connected, where **mentors post** project ideas.
  - The mentors can then select a group of candidates who applied for the project, **redirecting** all of them **to a chatroom** workplace.
  - Tech Stack: *Flutter, Firebase*
- **Clothes Shopping website** | GitHub
  - Online clothing store where admin can simply **submit products** and customers can **upload profile pictures**, providing fast product catalog maintenance along with authentication.
  - Tech Stack: *MERN Stack (MongoDB, Express.js, React, Node.js), Redux for state management*
- **A Traveling application** | GitHub | Video Link
  - The main objective was to **discover unknown places** of state like Maharashtra and **introduce its culture and heritage,** hence giving a boost to the tourism sector as well.
  - Tech Stack: *SQLite, Java and XML, Google Map API, Firebase*

SKILLS AND COURSES

Skills: ** Elementary proficiency*
Programming Language: Java, C language, Javascript, Dart, Solidity*
Web/App Frontend: HTML, CSS, Javascript, React, Flutter, Bootstrap, Tailwind
Backend: SQL, Firebase, MongoDB, NodeJs
UI/UX and Design: Figma, Canva
Miscellaneous: Git, GitHub, PremierePro, Photoshop, Blockchain, DialogFlow
Courses:
Cisco-Networking Basics (*Certificate*), Google Cloud Study Jam (*Link*)

ACHIEVEMENTS

- Won **Wolfram Award** in **Softcode Hacks 1.0 2023,** conducted by **PHICSIT**. | Award Letter
- Presented college at Qualifier round in **IEEE Ideathon 2022**. | Certificate

POSITIONS & RESPONSIBILITY

- **Google Developers Student Club - VESIT**   *(August 2023 - present)*
  Flutter Lead
- **ISTE-VESIT**   *(January 2023 - present)*
  TE Junior Graphics Officer