Varun Borar

💼 EXPERIENCE

2021   **PAPER TO PUBLISH**
Web-Development Intern

- Designed and reviewed the various pages. Had a regular discussion with mentor and peers
- Built and deployed the site using google sites platform with better SEO

2020   **PAVITA'S**
Freelance Design Work

- Shaped, optimized and designed the company's logo, packaging and business cards that communicate their brand value
- Conveyed all the ideas and work progress to the executive in charge

🎓 EDUCATION

2023   Bachelors of Technology (CSE)
Amity University, Noida

- Major in Cloud Computing
- Current CGPA- 9.27
- Obtained 100% on a merit scholarship

2019   12TH STANDARD CBSE
Bharat National Public School, Delhi

- PCM - Secured 95.6%

2017   10TH STANDARD CBSE
Bharat National Public School, Delhi

- Secured 9.8 CGPA

💼 PROJECTS

ENTERPRISE INVOICING APPLICATION

- It is a small-scale desktop GUI application for keeping track of items, expenses and details about the customer.
- It can be used to generate and send PDF invoices using an email service. It has a responsive design and subtle UI.
- It uses java and Javafx framework for the application and MYSQL server for the database.

CHAIN MAIL

- A simple GUI application to create mailing lists using python and PyQt5 framework.
- It accepts the list in form of excel/CSV files and the email content as a template. Then processes and send a customized email to each recipient.

NOTES WEB-APPLICATION

- Inspired by Google keep, it is a simple MERN stack application. Users can create an account and save their notes, categorize them with labels and update/delete existing notes.
- It uses the JWT login strategy and MongoDB as the database. It is deployed with help of Heroku, MongoDB Atlas and gh-pages.

WEBSITES & PORTFOLIOS

- www.github.com/varunborar
- www.linkedin.com/in/varun-borar/

CONTACTS

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PROGRAMMING
LANGUAGES & FRAMEWORKS

- C/C++
- Java
- Javafx
- Python
- HTML5
- CSS3
- JavaScript
- MERN Stack

SOFTWARE PROFICIENCY & SKILLS

- Adobe Photoshop
- Adobe Illustrator
- Microsoft Office
- Git & GitHub

Certification

- Exploratory Data Analysis for machine learning, Coursera.
- Develop and deploy windows application on GCP, Coursera.
- Introduction to programming using python, Hackerrank.
- Java (Basic), Hackerrank.

OTHER ACHIEVEMENTS

- #702 Open Ai Codex Challenge
- 2 Star Code Chef
- Authored a term paper on the use of IoT in smart homes.