Ishit Beswal

ishit.beswal.com | ishitbeswal.w@gmail.com

EDUCATION

SHIV NADAR UNIVERSITY
July 2018 - May 2022 | Noida
COMPUTER SCIENCE AND ENGINEERING
BACHELORS OF TECHNOLOGY
CGPA: 8.35 / 10.0

BIRLA VIDA NIKETAN
April 2005 - May 2018| New Delhi
CBSE SENIOR SECONDARY SCHOOL
Cumulative Percentage: 93.6%

LINKS

Github:// **ishitb**
LinkedIn:// **ishit-beswal**
Website:// **Ishit Beswal**

SKILLS

LANGUAGES
JavaScript • Python • GoLang • C/C++ • BASH

FRONTEND
ReactJS • NextJS • AngularJS • HTML • CSS

BACKEND
NodeJS • ExpressJS • Django • Flask

DATABASES
SQL • MongoDB • Firebase

CROSS-PLATFORM
Flutter • React Native

ACHIEVEMENTS

• **ACM**, SNU Chapter - **Secretary**
• **Google Developer Students Club**, SNU - **Core Member**, Website Development Head
• **Breeze**, SNU Annual Fest - **Website Development Head**
• **Smart India Hackathon 2020**, Software Edition - **Finalist**
• **iGEM 2019** - Team won a silver medal in international biotechnology competition. Made the website wiki page for the team.

EXPERIENCE

COMMVAULT SYSTEMS | SENIOR ENGINEER
March 2022 - Present | Bengaluru, Karnataka, India
- Owner and primary reviewer for VSA backup and restore screens in Commvault Command Center.
- Owner of GCP, AliCloud, Azure, and VMWare related bugs and UI projects.
- Project and feature leader for Commvault Command Center for Virtualization Browse pages.
- Debug customer issues and provide timely code fixes for quick resolution.

Tech Stack: ReactJS, AngularJS, JavaScript, ASP.NET/C#

DELL TECHNOLOGIES | SDE INTERN
June 2021 - July 2021 | Hyderabad, Telangana, India
- Developed a recommendation system using Cosine Similarity Metrics with Python, for suggesting similar products to buyers, using data from ElasticDB.
- Built the REST APIs and backend service using ASP.NET, to connect to the recommendation algorithm and provide necessary data to the client.

HCL HEATHCARE | SDE INTERN
August 2020 - November 2020 | Noida, Uttar Pradesh, India
- Developed the admin page for a management website to handle more than a hundred thousand users' data.
- Redesigned the UI and architecture for better data visualization. Worked closely with designers and management team to develop, document, and manage the website. Used React JS for frontend and Spring Boot for backend.

PROJECTS

BREEZE | ANNUAL FEST
October 2019 - March 2022
Website for Shiv Nadar University's annual techno-cultural fest, Breeze, which has run uninterrupted for seven years.
- Led the website development team that handles event management during the fest.
- Built the frontend with proper state management and a secure server to connect the database.

Tech Stack: ReactJS, ThreeJS, Node.JS, ExpressJS, MongoDB, Django (Formerly)

HOOLICHAT | FLUTTER APPLICATION
March 2021 - May 2021
Developed an open-source backend service that can be deployed to any infrastructure compatible with Node.js
- Built the backend server for an open-source solution to simplify team communication for small-scale businesses.
- Approached the project with the Agile Development Model with Continuous Integration and Continuous Delivery due to the multi-component structure of our project that required us to update and adapt our design and requirements constantly.

Tech Stack: Node.JS, MongoDB, Socket.io, Flutter

ELECSNU | FLUTTER APPLICATION
October 2020 - December 2020
- Created a virtual platform for hosting elections on a small scale, which allows voters to record their vote electronically securely and is meant to replace the current voting system at college.
- The platform uses image recognition to verify the voter's identity, and a voter is only shown the elections they are eligible for based on their groups and batches.

Tech Stack: ReactJS, Firebase