

Varun Gokte

Phone No.: 9820468029 | **Email:** vsgokte@gmail.com

[LinkedIn Link](#) | [GitHub Link](#)

2023 BITS Pilani graduate with B.E. in ECE seeking Full Stack and SDE opportunities

Key Skills: Django, Node (Node JS), Express, React, MongoDB, Java, Python, JavaScript, Data Structures and Algorithms, Flask, SQL, Docker, HTML, CSS, Linux, GitHub, Full Stack Software Developer Certificate (Coursera), Core Java Certificate (Coursera), Python Certificate (Coursera)

Education

Lilavatibai Podar Senior Secondary School – ISC 12th Grade (Science stream, Java elective) (2019)

BITS Pilani, K.K. Birla Goa Campus – B.E. Electronics and Communications Engineering (2023)

Technical Courses

Courses under the Full Stack Software Developer Specialization from IBM and Coursera

- Introduction to Web Development with **HTML**, **CSS**, **JavaScript**
- Developing Front-End Apps with **React**
- Developing Back-End Apps with **Node.js** and **Express**
- Developing Applications with SQL, Databases, and **Django**
- **Python** for Data Science, AI & Development
- Introduction to Containers w/ **Docker**, **Kubernetes** & OpenShift

- Application Development using Microservices and Serverless
- Introduction to Cloud Computing
- Getting Started with **Git** and **GitHub**

Other Courses

- Introduction to Structured Query Language (**SQL**) [Coursera Course]
- Object Oriented Programming (**OOP**) with Java [BITS Pilani Course]

Internship Experience

Product Team Intern, **AlmaConnect** (PS-II July-December 2022) – Part of Client Onboarding process and testing and QA. Directly worked on the new version of help center page with FAQs and user guide.

Projects:

- Blog website using Django
<https://github.com/varun-gokte/django-blog-app>
- A server using Django and IBM Cloud functions
https://github.com/varun-gokte/CloudAppDevelopment_Capstone
- A server using Node, Express to perform CRUD operations on a MongoDB database
(<https://github.com/varun-gokte/express-mongodb-crud-server>)
- Rendering a movie list using React, getting information using the OMDb API
(<https://github.com/varun-gokte/react-movie-list>)

Work Authorization

Can work in US without additional authorization