

Ashish Agnihotri

Immediate Joiner

LinkedIn | ashishagnihotri2k@gmail.com | 942 7036 284

EDUCATION

DAYANANDA SAGAR UNIVERSITY

B.TECH IN COMPUTER SCIENCE

2018-2022

Bangalore, India

SKILLS

PROGRAMMING

- Java • JavaScript
- React • PostgreSQL
- Nodejs • Github & Bitbucket
- NoSQL • Maven
- Systemd • Bash
- Rest Apis • MongoDB

Familiar

- Python • CSS
- React-Native • HTML5
- C++ • C

TOOL AND TECH

Microsoft Azure

Git and Bitbucket

Jira

Postman

Bootstrap Studio

Docker

SVN

Jenkins

IntelliJ

Heroku

Netlify

ChatGTP

MongoDB Atlas

Google

LINKS

Github:// [Ashish1323](#)

LinkedIn:// [Ashish](#)

LeetCode:// [Ashish1323](#)

Twitter:// [@Ashish](#)

COURSEWORK

GRADUATE

Data Structures

Algorithms

DBMS

Operating Systems

Object Oriented Programming

Advance Web Development

Computer Networks

Mobile App Development

EXPERIENCE

BLUEOPTIMA | SOFTWARE ENGINEER

July 2022 - Jan 2023 | Bangalore, India

- Skills- Java, Azure Task Tracker, Postman, Rest Apis, PostGres,SDLC, Jira, BitBucket, Maven, Systemd.
- Led migration of **Azure Task Trackers** on Integrator, a data extractor
- Resulted in an increase of **5000 users** in one week
- Worked on **bash and systemd**.
- Changed Integrator's start process from a **cronjob to systemd**.

BLUEOPTIMA | SOFTWARE ENGINEERING INTERN

Jan 2022 - July 2022 | Bangalore, India

- Skills- Java, Azure VCs, Postman, Rest Apis, PostGres, SDLC, Jira, BitBucket, SVN, Maven.
- Developed on **Integrator**, a Java standalone application
- Migrated **Azure VCS from SDK to Rest APIs**.
- Designed business logic for file creation date, which was a major miss in **Azure's API implementations**.

EXPTIE | MOBILE APPLICATION INTERN

July 2020 - Aug 2020 | Bangalore, India

- Worked with product team to get requirements for UI improvements.
- Researched on customer behavior , implemented changes in **React Native**.

PROJECTS

LOG ANALYSER | SUMMER PROJECT | LINK

Dayananda Sagar University, Bangalore

- The app allows users to download **cleaned log data**, which is presented on the website in a table format. The website also includes a **filter** for viewing specific log types, such as **warnings, errors, and debugging messages**.
- **Node • ExpressJS • Regex**

GOOGLE CLONE | FINAL YEAR PROJECT | LINK

Dayananda Sagar University, Bangalore

- An **Android application, modeled after the Google search page**, was developed and put into use, utilizing APIs to obtain search results.
- **React Native • Google Search Apis • Android**

WE FIVE | PET PROJECT | LINK

Dayananda Sagar University, Bangalore

- Recreated a website similar to **Quora**, with MEN stack
- **Node • Express • MongoDB • Bootstrap**

EXTRA CURRICULAR

- **Open Source Contributor** with over 8 percentage of all activity on Github.
- Solved 600+ problems on platforms like **Leetcode/GFG**.
- Conducted **Web Development Boot-camps** at college for 2 years.
- **Freelanced** to make shopify and WordPress websites.
- Former **Volunteer** at MAD, VFCs, and Udaan.
- Active Co-ordinator at **Women/ LGBTQ+ Community** for Blueoptima Global.