**Harshit Bagewadi**

*Full Stack Developer*

harshitbagewadi7@gmail.com +91-973-166-2201

Bengaluru, India

[LinkedIn](https://in.linkedin.com/in/harshit-bagewadi-365830125) [GitHub](https://github.com/Harsh-Repository)

# Certificates

UpGrad Full stack development\*

[Azure Fundamentals](https://www.credly.com/badges/37be056e-caeb-4752-bd53-02e290393ca8/linked_in)

[Splunk Fundamentals](https://education.splunk.com/award/completion/782329f6-5bff-3d51-a015-2cd702a5a851/view-ext)

# Skills

## Programming Languages

JavaScript

Splunk Pool Language Shell Scripting

## Front-End Technologies

HTML

CSS

Bootstrap React

## Back-End Technologies

Node JS Express

MongoDB

## Professional Skills

Linux

SSL

Splunk Admin

Data Analysis

Troubleshooting

## Soft Skills

Adaptability

Continuous Learning

Continuous Development

# Education

## Bachelor of Engineering

*Dayandanda Sagar University*

July 2015 – May 2019 | Bengaluru, India Specialization in Electronics and communication

# Profile

Dedicated and enthusiastic application analyst with an experience of 4 years maintaining the availability of applications and supporting operational tasks. Aspiring full-stack developer with a robust front-end and back-end development foundation, seeking opportunities to contribute to innovative projects and leverage diverse technical skills to deliver exceptional user experiences.

# Professional Experience

## Application Support Analyst

*Accenture India*

September 2019 – Present | Bengaluru, India Leading a team of 4 people for operational tasks & new• requirements of multi-site clustering Splunk environment. Developed 60+ service logs monitoring applications with• minimal/zero bugs.

Upgraded 6 Splunk environments along with 20+ applications• hosted on each environment within 4 months.

Collaborate with cross-functional teams to design, develop, and• implement monitoring solutions.

Experience and expertise in configuring and deployment of• Splunk infrastructure which included agile methodology. Created optimized and efficient alerts & reports as per business• requirements which resulted in optimized utilization of servers & DBs across the environment.

Expertise in onboarding various types of logs which included• SNMP, SQL & Oracle DB logs, and also have a good understanding of SQL queries.

Mentored 15+ new joiners for handling operational tasks and• end-to-end understanding of the process involved.

# Projects

## We the People

*Raise funds for anything and everything*

June 2023 – July 2023

A website for raising funds for any social/non-social projects.•

Users can create their projects and contribute to other projects.•

Methodologies & technology used:•

MERN stack•

JWT Authentication•

REDUX to handle user access throughout the website•

[**Portfolio Project**](https://harsh-repository.github.io/portfolio_v2/)

May 2023

Comprises of projects completed, proposals & plans to achieve• along with professional experiences. Tech used: HTML, CSS & JavaScript.•

## Quiz Application

May 2023

A fun quiz web application showcasing the user's knowledge of• various topics.

Tech used: HTML, CSS, and JavaScript.•

Provides a total score at the end of the quiz by storing the user's• answers in the browser's local storage.