

# Abhijeet Srivastava

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Bengaluru, Karnataka, India

## EDUCATION

### • Kalinga University

B.Tech (CSE)

◦ GPA: 7.00/10.00

◦ Relevant Coursework: Algorithms and Data Structure, Database Management System, Operating System, Object Oriented Programming, Computer Networks

Aug 2020 - Sep 2024

Raipur, India

## TECHNICAL SKILLS

- **Programming Languages:** C/C++ , Python , SQL
- **Web Technologies:** HTML, CSS, JavaScript, React Js, Node.Js
- **Database Systems:** MySQL, PostgreSQL, MongoDB
- **Cloud Technologies:** AWS

## PROJECTS

### • Blogify: [A Backend web application with MongoDB Atlas integration ]

September 2024 - October 2024

[\[Link\]](#)



- **Tech Stack:** [HTML,CSS,Javascript,NodeJS,Express,MongoDB]
- Developed Blog website which allows upto 100 user to create, read, update and delete their blogs by first registering and by logging in.
- Implemented (**create, read, update, delete**) **CRUD OPERATION** for functionality for seamless user experience and increased productivity.
- Ensured the application's security using **bcrypt.js** and **JWT**, safeguarding user's data and privacy.

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### • Uploader: [A multiuser web application for assignment uploads and admin reviews. ]

October 2024



- \* **Tech Stack:** [HTML,CSS,Javascript,NodeJS,Express,MongoDB,Mongoose,Outh2]
- \* Engineered a Node.js web application allowing 50+ users to upload assignments seamlessly, streamlining admin reviews and cutting project turnaround time by 30% within the first month.
- \* Users are authenticated via **Passport.js** with **local** and **OAuth2** strategies, enabling project uploads and linking to specific admins from a fetched admin list.
- \* Admins are authenticated using **JWT** ,they can see the projects linked to them and can accept or reject the assignments

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### • Secrets : [A web application created for secrets submissions using PostgreSQL database. ]

October 2024



- \* **Tech Stack:** [HTML, CSS, JavaScript, NodeJS, Express, PostgreSQL,Oauth2]
- \* Developed a secret submission web app that enables users to register, log in, and view their submitted secrets.
- \* Implemented authentication with **Passport.js** using a basic **local** and **Google oauth** Strategy
- \* User credentials are stored in a **PostgreSQL** database via **pgAdmin**, with passwords encrypted using **bcrypt.js**

## ACHIEVEMENTS

- Solved **500+** coding questions on platforms like CodeChef, CodeForces, and LeetCode.
- Achieved **1407** contest rating on LeetCode and earned more than **12** badges by solving more than **450** problems. [link](#)
- Achieved **662** rank in CodeChef's Starters 58, Division 3 with a highest rating of **1544**. [link](#)
- Achieved **5** stars in Problem Solving on HackerRank platform. [link](#)