

# AADIL KHAN

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linkedin

github

## Education

### ATHARVA COLLEGE OF ENGINEERING

B.E in COMPUTER ENGINEERING - CGPA - 9.7

Jan. 2021 – July 2024

Mumbai, India

### LOKMANYA JUNIOR COLLEGE

HSC - (Science) - Percentage - 81.2 %

July. 2018 - June 2020

Mumbai, India

### ST.ANTHONY'S HIGH SCHOOL

SSC - Percentage - 79.4 %

July. 2005 - Mar 2018

Mumbai, India

## Relevant Coursework

- Data Structures & Algorithms
- Software Methodology
- Database Management
- Internet Technology
- Computer Networks
- OOPS
- DBMS

## Experience

### Prodigy Infotech

Aug 2023 – September 2023

Web developer Intern

- I gained valuable experience in developing web applications using a variety of programming languages such as HTML, CSS, JavaScript, and Python. I collaborated with a team of experienced developers to design and develop responsive and user-friendly websites. Additionally, I learned about web frameworks and best practices for web development, which helped me to build my skills as a web developer.
- Explored ways to visualize and send a daily report of test results to team members using HTML, Javascript, and CSS.

## Projects

### Whatsapp chat analyzer | Machine Learning,Python,Regular expression,NLP

july 2023

- Provide group admins and members with valuable insights into group dynamics and communication patterns.
- Identify important topics and trends within the group, aiding in decision-making processes.
- Monitor the sentiment of the group over time to gauge overall member satisfaction and emotions..

### YelpCamp | Nodejs,Vs code, MongoDB

January 2022

- Designed a Camping web app using nodejs and mongodb to simulate the common functions of using a user account.
- Used nodejs to create a javascript environment that supports actions such as creating an account, manipulate, delete, list all camps, etc.
- Implemented Non Sql programming, md5 authentication, express js, Cloudinary cloud service.

### URL Shortener | Nodejs,Mongoose

November 2021

- Developed a URL shortener application using Nodejs and MongoDB framework, providing users with the ability to create shortened URLs for easy sharing.
- Implemented a user-friendly interface with responsive design using HTML, CSS, and Bootstrap, allowing users to easily access and interact with the application

## Technical Skills

**Languages:**Java, HTML/CSS, JavaScript, node.js,Express.js, MongoDB, SQL

**Developer Tools:** VS Code, Eclipse, IntelliJ, Robo 3T, Postman

**Technologies:** Heroku, GitHub, Netlify

## Leadership / Extracurricular

### Hackathon College Level

Dec 2021

Team Leader

- Participated in Algorithm 7.0, showcasing passion for innovation and problem-solving by collaborating with a diverse team of 35 to develop a Student community webapp promoting Quality Education, presented to judges.