

VARUN VAIDYA

Full Stack Web Developer

varunvaidya2107@gmail.com | +91 7517904162 | Maharashtra, India

GitHub | LeetCode

EDUCATION

ADCET

Bachelors Mechanical Engineering

CGPA: 7.5

Ashta, India

June 2017 - July 2021

EXPERIENCE

Infosys | Specialist Programmer

Pune, India | Dec 2021 - Present

- Designed, Developed and Modified 10+ Frontend Components for Client Facing Web App with Angular 13.
- Developed and Deployed 5+ Server less Back-end Integrations with AWS Lambda in Node.js, Git and Jenkins.
- Involved in End-to-End process of Design and Development to Deployment, in collaboration with Cross-Functional teams, to build Responsive and Scalable Application.
- Implemented on 10+ Cloud Services including AWS Lambda, Amazon S3, Iot Events, Iot Site wise, IAM, CloudWatch, Amazon API Gateway.

SKILLS

Programming

Languages:

JavaScript, Python, Java, TypeScript

Libraries

/ Frameworks:

Angular 13, Node.js, Express, React

Tools / Platforms:

Git, AWS, Jenkins, Serverless, GCP

Database:

MongoDB, SQL

PROJECTS / OPEN-SOURCE

ShareNow - Quickly Share Any File Anywhere | Link

Angular 14, Node.js, Express.js, MongoDB

- Developed an application that enables users to share large files in less than 30 seconds, to Anyone.
- Just upload the file to the App and send the download link to your contacts.
- Securely Share your documents with encrypted data using uuid.
- Designed and Developed frontend with Angular 13 and Backend with Node.js and Express.js with MongoDB Atlas as Database.

Bharat Cafe - Food Ordering Site | Link

Angular 14, Node.js, Express.js, MongoDB

- Developed a Full Stack Single Page Application for a cafeteria.
- Select, Add to Cart and Order Food Seamlessly with Responsive UI using Angular 13.
- Implemented Secure Server-side Login and Registration of Users using JWT and UUID with Node.js and Express.js as Backend and MongoDB Atlas as Database Management System.

CERTIFICATIONS

- Published Research Article in International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET) regarding Design and Development of Patrolling Robot (06 / 2021) - **IJIRSET**
- Automation Anywhere Certified Advanced RPA Professional (V11.0) - **Automation Anywhere**
- Infosys Certified MEAN Stack Developer - Infosys.
- Google Cloud Certifications - **Google Cloud**