

Adyasha Mishra

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Education

UNIVERSITY OF MUMBAI, MUMBAI, INDIA

Aug 2018- Jul 2022

Bachelor of Engineering (B.E.) in Computer Engineering, University of Mumbai

GPA: 8.56/10

Relevant Coursework: Advanced Algorithms, Big Data Analytics, Natural Language Processing, Operating Systems, Web development, Data Warehouse and Mining, Data Structures, Cloud Computing.

Technical Skills

Programming Languages: HTML, CSS, JavaScript, SQL, Typescript.

Tools: Angular, Angular JS, React JS, Node JS, Express JS, Redux, REST, Git, Bootstrap, Material UI.

Other: Mongo DB, Docker, AWS, Documentation, CI/CD, Microservices, Unit Testing, JIRA, Confluence.

Experience

Niramai

Bangalore, Karnataka

SDE-1

JUL 2022 – Present

- Implemented project using Agile SCRUM methodology. Involved in daily stand-up meetings and sprint showcases and retrospectives.
- Wrote code following industry standards using Angular, Angular JS, and NodeJS and appropriate design patterns for 4 projects and handled maintaining, debugging, and deploying aspects of the application.
- Built API to create the services and tested on postman following RESTful standards using NodeJS to allow users to submit information by storing it in MongoDB in 100% accordance with industry and company standards.
- Translated designs and wireframes of an admin panel and other projects into high-quality code using Angular and CSS and performed client-side validation using JavaScript.
- Documented 100% of technical specifications and dependencies of the application.

Web developer intern

May 2021 – June 2022

- Partnered with ML to develop the front end for a breast cancer detection system that helped users navigate more effectively.
- Curated over 50 website changes to increase the user flow and understanding of all platform capabilities and features.
- Coded, tested, and debugged existing programs and programs in development.
- Defined, designed, and shipped new features along with 30+ bug fixes.
- Developed highly interactive web applications using Angular, and JSON.
- Experienced with JSON, Passport, and JWT for authentication security using Node JS.

Edunomics

Remote

Full stack web developer intern

Nov 2020 – April 2021

- Developed applications using React while managing the state through redux.
- Used understanding of React fundamentals to promote better component lifecycle practices, increasing turnaround speed by 23% with 100% deadline adherence.
- Integrated with Google APIs to search for work sites based on longitude/latitude combinations, addresses, and business names.
- Implemented the React Router DOM to allow nested RESTful routing.

Certifications

- Front-End JavaScript Frameworks: Angular (Coursera)
- Front-End Web Development with React (Coursera)
- Server-side Development with NodeJS, Express, and MongoDB (Coursera)