

HIBBANUR RAHMAN

Full-Stack Web developer

hibbanrahmanhyt@gmail.com | +919973152523 | Gachibowli, Hyderabad

GitHub | **Portfolio** | **Linkedin**

EDUCATION

Maulana Azad National Urdu University
CS & IT B.Tech
CGPA: 9.09

Hyderabad, Telangana
Sep 2021 - July 2025

Al-Irfan Residential Scool
PCM(Physics, Chemistry, Math) Intermediate
Percentage: 85%

Aurangabad, Maharastra
May 2019 - July 2021

EXPERIENCE

Slikk.Ai | Full Stack Developer Intern

Hyderabad, Telangana | Sep 2024 - Present

- Implemented the "Files," "Task," and "Invite People" features in Slikk V2 (<https://testweb.slikk.ai/>) and contributed to the "Persona" and "Gantt View" features in Slikk V1 (<https://webapp.slikk.ai/>).
- Developed the entire frontend and integrated APIs for the Kaam365 (<https://webapp.kaam365.ai>) dashboard web app using React.js.
- Improved functionality and performance of the Kaam365 mobile app using React Native.
- Collaborated across teams to enhance user experience and streamline application features.

Intment Technologies (P) Ltd | Web Developer Intern

Hyderabad, Telangana | July 2024 - Aug 2024

- Developed the frontend and integrated APIs for EliteSuperStar(<https://www.elitesuperstar.net/>) using React.js
- Designed a responsive UI for Let'sRead(<https://lets-read-new.vercel.app/>) using Tailwind CSS to improve user experience.
- Gained expertise in modern web technologies, including React.js, Tailwind CSS, and API integrati

Meity Project MANUU | Web Developer Intern

Hyderabad, Telangana | March 2024 - June 2024

- Data entry of course content in www.edeekshaam.in dashboard
- Developed the CMS dashboard of www.edeekshaam.in website and developed three games

Meity Project MANUU | Web Developer Intern

Hyderabad, Telangana | March 2023 - December 2023

- Developed pages of www.edeekshaam.in.
- Developed games (brushing teeth, color matching, push-pull, identify objects, and identify vehicles etc.) integrated into the student dashboard.
- Utilized Git for organized source control and collaborative development.

SKILLS

Programming Languages: c, Java, Python, JavaScript

Libraries/Frameworks: React, Nodejs, Express, Next.js, Php, TypeScript, jQuery, Bootstrap, Tailwind CSS, EJS, HTML, CSS, MUI(Material-UI), React Native

Tools / Platforms: Git, Github, VS Code, AWS, Vercel, Netlify, Figma, Canva

Databases: MySQL, MongoDB

PROJECTS / OPEN-SOURCE

NextGenEdu: e-learning platform | Link

ReactJs, Node.js, Express.js, MongoDB

- Developed a fully functional, full stack (MERN) e-learning platform web application aimed at enhancing personalized, accessible, and engaging online education for diverse and underserved learners.
- Implemented login authentication and JWT token storage using localStorage. State management using Redux.Used SCSS and Bootstrap for enhanced styles.
- Utilized SMTP for mail service and Multer library for uploading images.Data is stored in MongoDB Atlas and backend deployed on AWS EC2.

FarmOnHand: E-commerce | Link

ReactJs, Node.js, Express.js, MongoDB

- Developed a fully functional, full stack e-commerce web application for farmers using MERN stack.
- Implemented login authentication and JWT token storage using localStorage. Used SCSS and Bootstrap for enhanced styles
- Utilized Multer library for uploading images and SMTP for mail service. Data is stored in MongoDB Atlas and backend deployed on AWS EC2.
- Added item to cart and checkout with test payment using Stripe.