Shreya Narayan

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EXPERIENCES

• Summer Analyst Intern at Goldman Sachs Internal Audit divison (Link)

15-May-2023 to 15-July-2023

Worked on a React and Springboot based tool and increased the test coverage by 37% using Jest

• Hacktoberfest Contributor 2022 &2020 Open Source Contribution Program (Link)

Oct-2022 & Oct-2020

ACHIEVEMENTS

•	UNESCO India Africa Hackathon 2022 Winner (Link) International Winner	25-Nov-2022
•	Smart India Hackathon 2022 Winner (Link) One of the national Winner, with 15000+ participant	26-Aug-2022
•	EthIndia 2022 Bounty Winner (Link) Was awarded prizes by StackOs and PushProtocol	04-Dec-2022
•	Singapore India Hackathon Finalist 2023 (Link) Was one among the 21 Indians selected	13-Jul-2023
•	Flipkart Grid 4.0 Finalist (Link) Qualified for the Final Round among the 1lakh+ participants	26-Jul-2022

LEADERSHIP/VOLUNTEERING

- Dev Domain Head at OSCode Club BIT Bangalore (Link) Increased the number of women participating in different technology domains in my institute by 150% by encouraging and supporting them through study jams and sessions.
- Placement Coordinator BIT Bangalore
- Team Leader in UIA and SIH Winning Team Managed and coordinated the team tasks to achieve goals
- Speaker/Host (Link) delivered motivational speeches specially uplifting woman in the technological domain

PROJECTS

E-COMMERCE WARRANTY SYSTEM USING NFTs (Link)

Jul 2022-Aug 2022

TechStack: NodeJS, React, Hardhat, Solidity, MongoDB

Description: Boosted ownership security with time decaying NFTs, simplifying product validation, transfer of ownership and immutability on IPFS via Solidity.

ONE NATION ONE FUNDING PLATFORM (Link)

Aug 2022-Sep 2022

TechStack: Next.js, MongoDB, Express.js, Node.js, MaterialUI, AWS S3, AG GRID, Solidity

Description: Improved user experience with NextJS and Material UI front-end, password-less login, and optimized back-end with NextJS API, MongoDB, AWS S3, and secure Solidity-based smart contract funding handling.

PLACEMENT CELL WEBSITE (Link)

Jan 2022-Feb 2022

TechStack: React.js, MongoDB, Express.js, Node.js, SendGrid,JWT token

Description: Achieved 70% improved placement process efficiency with admin dashboard, Excel downloads, student portal; expanded program reach with SendGrid and improved security with JWT, HTTP-only cookies, and bcrypt password hashing.

TECHNICAL SKILLS

Languages: C++, HTML, CSS, Solidity, JavaScript, MySQL, Python, Java (SpringBoot)

Technologies/Frameworks/Libraries: ReactJS, TailwindCSS, Bootstrap, NodeJS, Zero-Knowledge-proofs, MaterialUI, MongoDB, Data Structure and Algorithm, OOPs, Git, GitHub

Course Works: Data Structures and Algorithm, Design and Analysis of Algorithm, Web Development, Object Oriented Programming, Operating Systems, UNIX, Database Management Systems, Computer Networks, Software Engineering, Python, Java, Basic Principles of Working of Solidity, Machine Learning

Others: Team Work, Communication Skill, Multitasking, Leadership, Management

EDUCATION

BANGALORE INSTITUTE OF TECHNOLOGY (Link)

Bachelor of Engineering in Information Science and Engineering. CGPA: 9.32/10.0

RAJENDRA VIDYALAYA (Link) ISC Board 12th – 96.33%

SACRED HEART CONVENT SCHOOL (Link) ICSE Board 10th - 96.66%

Bengaluru, Karnataka Dec 2020 - Present June 2018-May 2020 May 2018