Shovik Poddar

3rd Year (B.Tech)
Electronics & Communication Engineering
at Institute of Engineering and Management,
Kolkata
CGPA: 9.32 till 5th Sem

397/1, Subhas Nagar by lane,
Dum Dum Cantt.
Kolkata, WB, India
Mob.: +91-9038631590
Email:ws.shovik@gmail.com

Links

Github: //shovikGod
LinkedIn: // shovik-poddar
Email: //ws.shovik

Skills

PROGRAMMING LANGUAGES
C/C++, Java, Javascript, Typescript

TECH STACK
MERN

DATABASES
MongoDB, SQL

OTHERS
Markdown, Git,
VsCode, Postman
Bootstrap, AntDesign
Blender, Gazebo,
Adobe Illustrator, Photoshop

Education

2019-2023
B.TECH. IN ECE
IEM, Kolkata
CGPA : 9.31 (Current)

2018-2017
ISC
St. Joseph's College, Kolkata
Percentage: 87.25%

2016-2015
ICSE
St. Joseph's College, Kolkata
Percentage: 91.4%

Running Websites

IEMPACT-2K22
IEM UEM KOLKATA MARATHON

Experience

SEPT 2021 - PRESENT **MinD Webs Ventures   Full Stack Web Developer Intern**
Worked on an NGO website. Currently, I am working on an internal project that is currently tested by Curtin University.
MongoDB, ExpressJS, ReactJs, NodeJS, Javascript, Typesript AntDesign

FEB 2021 - JUN 2021 **Internbazr (Jobstop Solutions Pvt. Ltd.)   Full Stack Web Developer Intern**
Created responsive designs for the website according to the given designs. I mainly, worked on the front-end of the website. Occasionally, I created back-end APIs. Also created an exam portal with auto proctoring feature.
MongoDB, ExpressJS, ReactJs, NodeJS, HTML, CSS, Javascript, Figma, WebSocket

AUG 2020 - MAR 2021 **IEMA Research and Development Graphic Developer Intern**
Create designs, concepts, and sample layouts based on knowledge of layout principles and aesthetic design concepts. Develop graphics and layouts for product illustrations and Internet websites. Design interesting infographics based on blog content. Design posters, brochures and social media posts for different events.
Adobe Illustrator, Adobe Photoshop

Achievements

2021 **India International Science Festival 2021   Top 50**
Two of our projects- Mini-Drone with SpiderBot (swarm) and Wireless motion controller were selected in the National Engineering Festival, under the national defense category.

2022 **e-Yantra, IIT-Bombay   8th in Final**
A national robotics competition organised by IIT-B, where our theme was Strawberry Stacker.

Projects

2021-NOW **Decentralised Dropbox   Blockchain, Web3JS, Solidity**
A Decentralised clone of the Dropbox, which uses IPFS for storing our files. TruffleJS and GanacheJS were used to make this project.

Volunteer Contributions

2020-21 **DSC-IEM   Graphics Designer**
2021-22 **DSC-IEM   Web Developer**