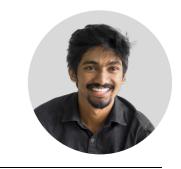
ARUN P M

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<u>LinkedIn www.linkedin.com/in/arunpm28</u>
<u>Behance www.behance.net/arunpm</u>



Skills _____

Photoshop . Illustrator . Figma . Fusion 360 . After effects . Premiere pro . Adobe XD . Keyshot . Python . HTML . CSS . C/C++ . CMake . JIRA . PowerPoint . Excel

User experience design . Industrial Design . User research Front-End Web development . Music

Work Experience

Enphase Energy

UX Design Intern Jan 2023 - Present • Creating a better user experience for B2B systems. involving understanding the needs of the users and designing solutions to improve their experience.

Interests

- · Identifying loopholes and pain points in the existing system and proposing solutions to address them.
- · Creating a design system for the current solution to revamp the brand and its identity.

Commscope

Industrial Design Intern June 2022 - Aug 2022

- User Research to develop a product roadmap. Identified opportunities for product development.
- · Generated new features to expand the product line.
- Gathered knowledge on the companies portfolio Understanding the product line
- Finding potential product opportunities with user and market research, conducted user interviews to understand
 user needs.

Bosch

Software Engineer July 2019 - Aug 2021

- Responsible for ARM Compiler area of the Tool Chain
- Acted as a Scrum master for the team to carry out tasks smoothly and conduct daily Stand-ups
- Worked closely with vendor(ARM) to identify opportunities to address long-term strategic business needs and provide insights by documenting the current and future needs.
- Interacted with customers to train and provide support with the product.
- Developing and maintaining internal web pages that provides compiler defect reports provided by the vendor.

Doordarshan

Intern July 2018 - July 2018 Acquired knowledge in the operation of different technical areas such as, ENG section, Earth station (Transmission and Multiplexing), Transmitter and Studio with particular emphasis on the communication system and an experience on Outdoor Broadcasting

Education

Indian Institute of Technology DelhiJune 2021 - PresentCGPA 8.8Industrial DesignNitte Meenakshi Institute of TechnologyJune 2015 - Aug 2019CGPA 8.08Electronics and Communication EngineeringKendriya VidyalayaJune 2014 - Aug 201575 %Computer Science

Achievements

- Winner: Won 1st place TiE University global App-a-thon 2022
- Winner: Won 1st place Biped Robot Building at Mega Competition organized by RoboKart in association with INNOVATION CELL, IIT Bombay.
- Bronze Award: Won bronze award for Design and Innovation challenge of Intelligent Parking System at Bosch.
- Best Design Award: Won Best Design Award For Indian Solar Vehicle Championship 2018 organized by Credible Future Held at Ambala Haryana.
- Best Project Award: Won best project award at open house UG project demonstration "Amphibot"
- Merit Class: Passed Theory of Music Grade 3 with merit from London College of Music Examinations (Piano).

Projects	more on Behance www.behance.net/arunpm
•	more on Behavio

- Redesign of Cycle Rickshaw (Gourab Kar, Pramod Khadilkar) (December, 2021 Present) User centric design approach to provide ergonomic class Cycle Rickshaw Improving ergonomics and simultaneously upgrading the experience for the passenger and puller.
- Amphibot (Mr Shashidhara K.S) (2018 2019) An Amphibious Robot that can move on land and water equipped with cameras and sensors to collect valuable data that helps in Environmental Monitoring.
- Light Solar Vehicle, TEAM HORUS NMIT (Dr. Harish Kumar Loganathan) (2017) An electric solar vehicle for representing NMIT at the "Indian Solar Vehicle Championship 2018"

Responsibilities

- Design Lead (Core Committee) Annual cultural fest "Anaadyanta" (2017–2019) Designed and lead a team of 10 designers in producing
 digital and printed media for promotion of the annual cultural fest ANAADYANTA.
- Scrum Master, Bosch (August, 2021 September, 2021) As a scrum master, facilitated the team optimise the
- progress of their task by organising the daily stand-ups and documenting issues and blockers.